

ఆంధ్రప్రదేశ్ आन्ध्र प्रदेश ANDHRA PRADESH

Purchased By
K.ASHOK
S/O K.RAMADAS
VIJAYAWADA

For
SRK FOUNDATION
ENIKEPADU

Stamp S. no BZ 259402

Sub Registrar
Ex. Office Stamp Vendor
SRO Patamata

AGREEMENT BETWEEN

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

VIJAYAWADA

AND

SRK Institute of Technology, Krishna, Eluru Road, NH 5, Opposite Pratap Industries, Enikepadu, Vijayawada,

Andhra Pradesh 521108

The Agreement is executed on this 4th day of **April 2018** (Effective Date) by and between, **Andhra Pradesh State Skill Development Corporation having its office at 2nd Floor, NTR Administrative Block, PN Bus Station, Vijayawada - 520 013** hereinafter called the "APSSDC" (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) represented by the MD&CEO of the first part; And SRK Institute of Technology,having its office at Eluru Road, NH 5, Opposite Pratap Industries, Enikepadu, Vijayawada, Andhra Pradesh 521108, Krishnaherein after called "SRKI" (which expression shall unless repugnant to the context or meaning thereof be deemed to mean and include its successors and assigns) represented by the ***PRINCIPAL*** of the second part.

APSSDC and SRK Institute of Technology, shall herein after be collectively referred to as Parties and individually as first/second Party.

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WHEREAS:

The new state of Andhra Pradesh has come into existence after bifurcation of the erstwhile combined state of Andhra Pradesh in June-2014. In the process of fulfilling its commitment for formation of a modern State, the State has initiated its endeavors, primarily on infrastructure building and rapid industrialization. To support this initiative, Government of Andhra Pradesh (GoAP) has identified manufacturing as a key area and is establishing clusters to nurture growth in vital sectors like Auto and Electronics by setting-up industrial corridors, Special Economic Zones (SEZs) etc,. The immediate necessity for industrialization is the manpower development. In the process of industrialization and infrastructure building, it is obligatory on the part of GoAP to simultaneously develop a large pool of skilled manpower to cater to the needs of the industry and service sectors. In this endeavor, the State has earnestly decided to address the skill shortage which is much projected by the user industry. The initiative of Statewide high priority for skill development shall also ensure up-gradation of skills. The sectors with largest manpower requirement in the coming years will be Manufacturing, Construction, Hospitality, Banking, Financial Services and Insurance and Information Technology/IT enabled services.

Eventually, the Skill Development has occupied the key focus area of GoAP. The process of developing large pool of skilled manpower has been envisaged in partnership with industry to make the skill development mission more industry relevant and self-sustainable. In the process of achieving these goals, the GoAP has incorporated APSSDC as a special corporate which shall strive for the appropriate and demand driven Skill Development.

APSSDC in its several meetings has discussed and decided to achieve the goal of skill development with participative approach of the stakeholders' viz. the Government, industry, academic institutions, youth and all other stakeholders. This participative approach will go a long way in accomplishing the task in economical, appropriate proportions with relevance in the shortest period. The APSSDC would provide the extra infrastructural requirements in selected academic institutions. In this process, the APSSDC has selected some of the leading Engineering Colleges/Govt. Polytechnics/Industry associated training institutions for providing the infrastructural facilities additionally required for running the Skill Development programs.

The APSSDC and SRK Institute of Technology which is selected for **CM's Skill Excellence Center (SEC)**: ICT Lab have mutually discussed and agreed to enter into this agreement as detailed hereinafter.

NOW, THEREFORE, in consideration of the mutual promises contained herein and other good and valuable consideration, the receipt of which is hereby acknowledged, the parties agree as follows:

2.1 DEFINITIONS:

In this Agreement, the following expressions shall have the meaning stated herein:

"Agreement" shall mean this agreement executed between APSSDC and SRK Institute of Technology and shall include any written modifications thereof and the schedules attached hereto.

"Applicable Law" shall mean all the laws national and international, enacted or brought into force as the case may be and enforced by the GoI or GoAP as the case may be, and the regulations and notifications made there under and judgments, decrees, injunctions, writs and orders of any court of record, as may be in force and effect.

"CM's Skill Excellence Center: ICT Lab" shall mean multi-skill focused Skill Excellence Centre

at reputed Engineering Colleges in CSE, IT, ECE, EEE, Mechanical and Civil streams. These **CM's Skill Excellence Centers: ICT Labs** will be selected, established and implemented by APSSDC in active collaboration and assistance from the host College, as per the terms of this Agreement.

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"Effective Date" shall mean the date of signing of this Agreement.

"GoAP" means the Government of Andhra Pradesh and its concerned department, SD&EI.

"Equipments" means/includes Laptops, Projector, Wi-Fi routers, Audio system

"CM's Skill Excellence Center: ICT Labs" shall mean college-level skill development centres connected with APSSDC over internet, where local students can access and learn out of the interactive digital courseware, online programs, hands-on training, offline Workshops and global certification programs.

3. SCOPE OF SERVICES / PROJECT

a. To make qualitative improvements in imparting Technical Skills by setting up or providing:

- Infrastructure in college laboratories by adopting latest technologies in engineering streams of CSE, IT, ECE, EEE, Mechanical and Civil to serve the needs the industry;
- Skill up-gradation of faculty by imparting training;
- Update course curriculum to suit modern industrial practices;
- Promote Research & Development and innovation for existing industries.
- **CM's Skill Excellence Center: ICT Labs** to focus on training students in line with the latest industry needs and make them more employable

b. **Promote Industry** – Academia interfacing to make improvements in Technical Skills sustainable and in line with industry requirements.

c. **Train students to improve employability** - Improved placements of students in colleges and enable the students to compete in national employment market with better remuneration and professional growth.

d. Enhance the reputation of Technical Institutions with improved academic ambience and State of Art facilities

e. Create a pool of skilled manpower to cater to the current and future industrial and service sector needs.

f. Guidelines and procedures prescribed / as may be prescribed from time to time by APSSDC for implementation.

4. SCOPE OF THE FIRST PARTY

The APSSDC shall

- Select reputed academic/industrial Training Institutions through a stipulated procedure.
- Provide a platform for registration of trainees online and mapping of institutions and students
- Provide equipment with latest technology to fill up the gap required to suit the skill development training requirements –laptops (as per the configuration given in Annexure I).
- Train the faculty in the required skill.
- Identify and provide course curriculum to suit latest and future technologies.
- Promote Research & Development and innovation for existing industries.

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- To get the evaluation of the Skill Development programs done by third party for assessing the impact with respect to quality and quantitative placements.

- ***Exercise its right to cancel the permission now granted to the institutions in the event of not fulfilling their obligations.***

5. SCOPE OF THE SECOND PARTY

The Academic institution shall provide and follow the guidelines presented:

SDC:

College should setup one Skill Development Center lab and equip it on the lines of CM's SEC for APSSDC training exclusively.

CM's SEC:

Capacity to provide E-Classroom space to accommodate 37 systems lab with LCD Projector, Audio System & to ensure internet connectivity of 150Mbps bandwidth.

Infrastructure:

The necessary infrastructure as per the project specifications including electrical fittings, electricity and Power backup, water, furniture and fixtures and Air-conditioning

Adequate security:

The College should be responsible and held accountable for safety of the lab equipment.

Faculty & Students:

- To mobilize faculty and students of the college/institution for trainings and Certification.
- College should make a commitment on the count of faculty and students for APSSDC Training programs as mentioned - **50% of annual intake / students on rolls** – for participation in APSSDC programs like Workshops, online programs, Certification programs, any other programs announced by APSSDC from time to time out of which 50% students are to get certified from the Globally recognized MOOCs

Residential Facilities:

- At least 50% of intake capacity to students of other colleges with residential facilities (100 boys & 50 girls at nominal cost) i.e., food & accommodation.
- Food and accommodation for 5 mentors (boy / girl) deputed by APSSDC to the college to coordinate and execute the APSSDC programs without any charges.

Clubs:

- Department wise clubs are to be initiated and competitions are to organized as and when informed at the earliest in coordination with APSSDC Stream coordinators.
- Colleges are requested to arrange a cabin/room exclusively for APSSDC Mentors & Club members.

Warranty & Equipment:

- Post-warranty of equipment, college has to bear the maintenance cost.

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Compliances:

- **KPIs** – Key Performance Indicators (KPIs) will be developed in mutual consultation with colleges and APSSDC.

- **Monitoring:** The activities of CM's Skill Excellence Centers: ICT Labs shall be regularly monitored through an IT monitoring system at APSSDC on a real time basis and also through the monitoring committee of APSSDC.

- Management Information System: To submit all reports and documents relating to progress of the students on rolls, Accounts, Audit and Annual Work Plan, as specified at such frequency as may be required by 'THE FIRST PARTY'.

- Details of Data of Number of students passed out, placed (Trained for Employability), and unplaced on year-on year basis.

- Institutions will face punitive action amounting to withdrawal of the laptops given under this Project if found to be:

  - Charging capitation fee or indulging in any other malpractice
  - Provided false data in their reports
  - Unable to achieve targets set by APSSDC/themselves in Proposals consistently
  - Any non-compliance with the terms and conditions of this Agreement

6. REVENUE GENERATED

- APSSDC is heavily subsidizing the training and certification courses as compared to market prices. The Revenue generated from the charges of the programs being implemented by APSSDC will be the sole income of APSSDC as per the Course wise fee structure provided at Annexure 2 .

7. BREACH OF AGREEMENT & REMEDIAL PERIOD

In case the SRK Institute of Technology, commits breach of any condition as laid down in this Agreement, the monitoring committee at APSSDC shall bring the same to the notice of SRK Institute of Technology . In case the breach is not rectified within 30 days from the date of notice, as per the terms and spirit of this Agreement, APSSDC/ GoAP is authorized to take over the **CM's Skill Excellence Centers: ICT Labs** (all the assets provided by APSSDC under this program) except other liabilities of promoters and their employees.

8. CONFIDENTIAL INFORMATION

Each Party may disclose Confidential Information:

a) to the extent to which it is required to be disclosed pursuant to Applicable Law;

b) to the extent to which it is specifically permitted by the other Party in writing;

c) to the extent that the Confidential Information is publicly available and

d) to its employees and professional advisors, but only to the extent necessary and subject to such employees and professional advisors accepting an equivalent confidentiality obligation to that set out in this Clause Confidentiality.

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9. **LIMITATION OF LIABILITY**

Except as agreed and provided under this Agreement, neither of the Parties shall be liable to bear or pay any damages arising out of loss of income, loss of profit, special, incidental, indirect, punitive, exemplary or consequential, to any party including third parties, and all such damages are expressively disclaimed.

10. **DISPUTE RESOLUTION**

The Parties shall endeavor to resolve all or any dispute or difference arising out of or in connection with this Agreement, amicably within 30 days of notice in writing being issued by the non-defaulting party to the defaulting party indicating such dispute or difference. In case no amicable solution is arrived between the Parties within the said 30 days, then such dispute/s shall be settled through Arbitration as per the provisions of the Arbitration and Conciliation Act, 1996 as amended from time to time. The arbitration shall be done by Sole Arbitrator appointed by APSSDC. The written award of the Arbitrator shall be final and binding on all the Parties. The seat and venue for the arbitration proceedings shall be at Vijayawada, Andhra Pradesh.

11. **FORCE MAJEURE**

If the performance of any part of this Agreement by parties is prevented or delayed by acts of civil or military authority, flood, fire, epidemic, war or riot, or other acts beyond the reasonable control of either party, the party affected shall be excused from such performance only during the continuance of any such event.

Where a Party is claiming suspension of its obligations on account of Force Majeure, it shall promptly, but in no case later than five (5) days after the occurrence of the event of Force Majeure, notify the other Party in writing giving full particulars of the Force Majeure, the estimated duration thereof, the obligations affected and the reasons for its suspension.

The Party asserting the claim of Force Majeure shall have the burden of proving that the circumstances constitute valid grounds of Force Majeure under this clause and that such Party has exercised reasonable diligence and efforts to remedy the cause of any alleged Force Majeure. If the parties are unable in good faith agree that a Force Majeure event has occurred, the Parties shall submit the dispute for resolution pursuant to clause 10 hereof provided that the burden of proof as to whether a Force Majeure event has occurred shall be upon the Party claiming a Force Majeure event.

12. **SEVERABILITY**

If any provision or provisions of this Agreement shall be held to be illegal, invalid or unenforceable, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired there by and the parties hereto agree to replace the illegal or unenforceable provisions with valid provisions which are as close as possible to the illegal or unenforceable provisions in their respective meaning, purpose, and commercial effect within reasonable time.

13. **NOTICE**

13.1. Any notice or other document to be given under this Agreement shall be in writing and shall be deemed to have been duly given if left at or sent by: -

(a) hand; or

(b) registered posts; or

(c) facsimile or other electronic media;

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to the other party at the following addresses and/or telecommunication number or such other addresses as the party may from time to time designate by written notice to the other(s):

APSSDC	**Andhra Pradesh State Skill Development Corporation** **2nd Floor, NTR Administrative Block, PN Bus Station,** **Vijayawada - 520 013**
College/ Institution	SRK Institute of Technology Krishna Eluru Road, NH 5, Opposite Pratap Industries, Enikepadu, Vijayawada, Andhra Pradesh 521108

13.2. All such notices and documents shall be in the English language. All notices or other documents shall be deemed to have been received by the addressee in the case of despatch by post, five (5) working days following the date of dispatch of the notice or document and in the case of dispatch by hand or by facsimile or other electronic media, simultaneously with the delivery or transmission (as the case may be). To prove the giving of a notice or other document it shall be sufficient to show that it was dispatched in accordance with the provisions of Clause 13.1 hereof.

14. GOVERNING LAW AND JURISDICTION

This Agreement shall be governed and construed in accordance with the laws of India and subject to the arbitration clause mentioned above, the courts of Andhra Pradesh shall have the jurisdiction to entertain any dispute or suit arising out of or in relation to this Agreement.

15. PUBLICITY

Neither party shall make any public disclosure, except as may be required by applicable law, relating to discussions and or terms related to this Agreement, without obtaining the prior written consent of the other party. Either party shall not use and shall not let their employees, agents and subcontractors from using the name, trademark or logo of other party in any sale, marketing publication, advertisement, or other publication. Either party shall not make, or let its employees, agents or subcontractors make, any public statement relating to the other party.

16. RELATION OF THE PARTIES

Nothing herein shall be construed to neither constitute a partnership between the parties hereto nor to authorize the SRK Institute of Technology save and except as provided herein or with the APSSDC's prior consent in writing, for making any representation.

17. MODIFICATION, AMENDMENT, SUPPLEMENT OR WAIVER

No modification, amendment, supplement to or waiver of this Agreement or any of its provisions shall be binding upon the parties hereto unless made in writing and duly signed by the authorized representative of the party against whom enforcement thereof is sought. Any failure or delay of any party to this Agreement to enforce at any time any of the provisions of this Agreement or to exercise any option

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which is herein provided, or to require at any time performance of any of the provisions hereof, shall in no way be construed to be a waiver of such provisions of this Agreement.

18. ENTIRE AGREEMENT

This Agreement together with all Appendices, Attachments and Addenda attached hereto constitute the entire agreement between the parties and supersedes all previous agreements, promises, representations, understandings and negotiations, whether written or oral, between the parties with respect to the subject matter hereof.

19. ASSIGNMENT

The Second Party shall not be entitled to, nor shall it purport to, assign this Agreement, without prior consent of the First Party.

This Agreement is prepared in two originals and each party shall retain one copy. Each copy shall be treated as original when taken separately and shall constitute as one when taken together.

In token of agreement and acceptance hereof by the two parties the authorized representatives of the two parties hereto have affixed their signatures herein below in the presence of witnesses as under:

SIGNED ON BEHALF OF

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

Name: **Sri K. Sambasiva Rao, IRTS**

Signature: _____

Designation: **Managing Director & Chief Executive Officer**

SRK INSTITUTE OF TECHNOLOGY

ENIKEPADU, VIJAYAWADA, 521108.

Name: Dr. M. Ekambararam Naidu

Signature: _____

Designation: PRINCIPAL

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Witness

Name: _____ Name : _____

Signature: _____ Signature: _____

Designation: _____ Designation: _____

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Annexure – I

Laptop Make and Model: Acer TMP 249-G2-M	
Technical Specification Inspection	
Processor	Intel Core i5-7200U Processor @ 2.5 GHz(Turbo Boost Upto 3.1 Ghz), 3MB Cache, 2 cores
Memory	16 GB DDR4 Memory, 2133 MHz
Internal Storage	500 GB SATA
Wireless Connectivity	Integrated wireless & Integrated Blue tooth.
Display Size	14"
Display Resolution	1366 x768
Webcam	Built-in Webcam.
Battery	5 Hrs Backup
VGA Port	Yes
HDMI Port	Yes
USB 2.0 port	1
USB 3.0 port	2
Operating System	BOSS Linux
Keyboard	External.
Mouse	External.

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Annexure – II

Details of course wise fee: **Workshops**

Stream	Workshop Name	Duration	Fee
CSE & ECE	Data Structures & Algorithms	3days(Phase 1) + 3 Days (Phase 2)	Rs. 250 /-
	Google Android Fundamentals	3days(Phase 1) + 3 Days (Phase 2)	Rs. 500 /-
	Progressive web apps	3days(Phase 1) + 3 Days (Phase 2)	Rs.500 /-
	Amazon Web Services(AWS)	3 days	Rs.250 /-
	Internet of Things Fundamentals	3days(Phase 1) + 3 Days (Phase 2)	Rs.500 /-
	Python	3days(Phase 1) + 3 Days (Phase 2)	Rs.500 /-
	C Programming	3days(Phase 1) + 3 Days (Phase 2)	Rs.500 /-
ECE , EEE & EIE	IoT(Embedded Systems)	3days(Phase 1) + 3 Days (Phase 2)	Rs.500 /-
	Scilab	3days(Phase 1)	Rs.150 /-
	PLC	3days(Phase 1) + 3 Days (Phase 2)	Rs. 500 /-
Mechanical	Autocad	6 days	Rs.500 /-
	Catia Part Design	6 days	Rs.500 /-
	Catia Surface Design	6 days	Rs.500 /-
	Fusion 360	3 days	Rs.250 /-
Civil	Autocad	6 days	Rs.500 /-
	Revit Structure	6 days	Rs.500 /-
	Revit Architecture	6 days	Rs.500 /-
	3DS Max	3 days	Rs.250 /-

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Details of course wise fee: **Certificate**

Certification Courses (College/University Name)						
Course Details					Pricing	
SN	Engg Stream	Course	Certification	Duration (Months / Weeks)	Market Price Per certification	APSSDC Pricing
1	CS/IT/ECE/ MCA	Udacity Nanodegrees	a) Machine Learning	3 Months	Rs.90,180/-	8,300 Per Month with Scholarship if completed in 3 month,50 % of the fee reimbursed each month upon completion within 3 months and 25% thereafter)
2			c) Android Developer	3 Months	63,330	
3			e) Front End	3 Months	54,280	
4			iv) Introduction to Programming	2 Months	38,350	
5			c) Full Stack	3 Months	54,280	
7		Google	c) Associate Android Developer	3 Weeks	6,530	3,250
8			e) Mobile Web Specialist	3 Weeks		
		Coursera with University of Michigan	Python for Everybody (Specialization)	2 Weeks	19,200/-	1,300 for 6 months with Training
			Applied Data Science with Python (Specialization)	3 Months		
		Coursera with University of California, Irvine	Internet of Things (IOT) - (Specialization)	2 Weeks		
		Coursera with UC San diego	Data Structures and Algorithms by UC San diego (Specialization)	3 Months		
		Coursera with Google	Architecting with Google Cloud Platform (Specialization)			
			Data engineering on Google cloud platform (Specialization)	-		
			Developing applications with Google cloud platform (Specialization)	-		
17		Amazon	a) Analytics & Big Data	6 months	21,600	0
18			c) Cloud Architects		21,600	
19			e) Operations / Support Engineer		21,000	

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27			h) Software Development Engineer		21,000	
28	CivIV Mechanical	Autodesk Certiport, Inc.	i) AutoCAD Professional	1 Week Workshop & 2 hour practice for 16 days	2,415	3,000 With Training
			k)Revit Architecture Professional			
			l)Revit Structure Professional			
			m)Fusion 360 Professional			
30	Mechanical	DS India Private Limited	i) CATIA Part Design		4,000	
31			k)CATIA Surface Design		3,000	

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Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
Accredited by NAAC with 'A' grade

Date: 06-10-2023

CIRCULAR

This is to inform to all IV B.Tech I Semester students that Department of Information Technology, SRKIT in collaboration with APSSDC is conducting a workshop on **"Android application Development"**. **Mr.S.Varaprasad,** Trainer cum Developer, APSSDC, is the resource person. The program will be held from **9-10-2023 to 14-10-2023** under the coordination of Mrs G.Sri Lakshmi, Asst.Prof of the department. All the students must attend the workshop without fail on the above mentioned dates.

Venue: IT LAB

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Circulated to:
All HOD's

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 06-10-2023

CIRCULAR

In accordance with the circular dated 6th Oct 2023 given by the principal, All the IV B.TechI semester students of IT are hereby informed that the Department of IT will be organising a Workshop on "**Android application Development**" at 4th floor IT Lab of the SRK Institute of Technology on 9th Oct 2023 to 14th Oct 2023. And the resource person is, Mr.S.Varaprasad , Trainer cum Developer, APSSDC.

Note: All 4th year students are encouraged to attend this Workshop. It is valuable Opportunity to learn about **Android application Development.**

HOD OF I.T
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Affiliated to JNTUK & Certified by ISO 9001:2015
Accredited by NAAC with 'A' grade

FEEDBACK FORM

Event Name: workshop on Android application Development **Date:** 16-10-2023

Resource Person: **Mr.S.Varaprasad,** Trainer, APSSDC. **Academic Year:**2023-24

Attended Student Year: IV/I sem

FEEDBACK:

S.NO	Parameter	Very good (3)	Good (2)	Satisfactory (1)
1	Did the instructor explain points clearly	✓		
2	The objectives for the Event were stated clearly at the beginning of the session.	✓		
3	The instructor was sound in knowledge and speech	✓		
4	The instructor conveyed the topic in depth.	✓		
5	The instructor used Session time efficiently.	✓		

Any other Please specify:-

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FEEDBACK FORM

Event Name: workshop on Android application Development **Date:** 16-10-2023

Resource Person: **Mr.S.Varaprasad,** Trainer, APSSDC. **Academic Year:**2023-24

Attended Student Year: IV/I sem

FEEDBACK:

S.NO	Parameter	Very good (3)	Good (2)	Satisfactory (1)
1	Did the instructor explain points clearly	✓		
2	The objectives for the Event were stated clearly at the beginning of the session.	✓		
3	The instructor was sound in knowledge and speech		✓	
4	The instructor conveyed the topic in depth.		✓	
5	The instructor used Session time efficiently.	✓		

Any other Please specify:-

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Department of Information Technology

SRK INSTITUTE OF TECHNOLOGY VIJAYAWADA

Event Name: One Week Workshop on APSSDC

Time:09:00AM to 12:25PM & 01:10PM to 04:20PM

IV B.TECH STUDENT ATTENDANCE SHEET 2023-24

S.No	Roll No	Day-1		Day-2		Day-3		Day-4		Day-5		Day-6	
		9/10/2023		10/10/2023		11/10/2023		12/10/2023		13-10-23		14-10-23	
		AN	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN	FN
1	20X41A1201	A	A	A	A	A	A	A	A	A	A	A	A
2	20X41A1202	P	P	P	P	P	P	A	P	P	P	P	P
3	20X41A1203	N	N	N	N	N	N	N	N	N	N	N	N
4	20X41A1204	A	A	A	A	A	A	A	A	A	P	A	A
5	20X41A1205	P	P	P	P	P	P	P	P	P	P	P	P
6	20X41A1206	A	A	P	P	P	P	P	P	A	P	P	P
7	20X41A1207	P	P	P	P	P	P	P	P	P	P	P	P
8	20X41A1208	P	P	P	P	P	P	P	P	P	P	P	P
9	20X41A1209	P	P	P	P	P	P	P	P	P	P	P	P
10	20X41A1210	A	A	A	A	A	A	A	A	A	A	A	A
11	20X41A1211	H	H	H	H	H	H	H	H	H	H	H	H
12	20X41A1212	S	S	S	S	S	S	S	S	S	S	S	S
13	20X41A1213	S	S	S	S	S	S	S	A	S	S	S	S
14	20X41A1214	M	M	M	M	M	M	M	M	M	M	M	M

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S.No	Roll No	Day-1		Day-2		Day-3		Day-4		Day-5		Day-6	
		9/10/2023		10/10/2023		11/10/2023		12/10/2023		14-10-23		15-10-23	
15	20X41A1215												
16	20X41A1216												
17	20X41A1217												
18	20X41A1218												
19	20X41A1220												
20	20X41A1221												
21	20X41A1222												
22	20X41A1223												
23	20X41A1224												
24	20X41A1225												
25	20X41A1226												
26	20X41A1227												
27	20X41A1228												
28	20X41A1229												
29	20X41A1230												
30	20X41A1232												
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32	20X41A1234												
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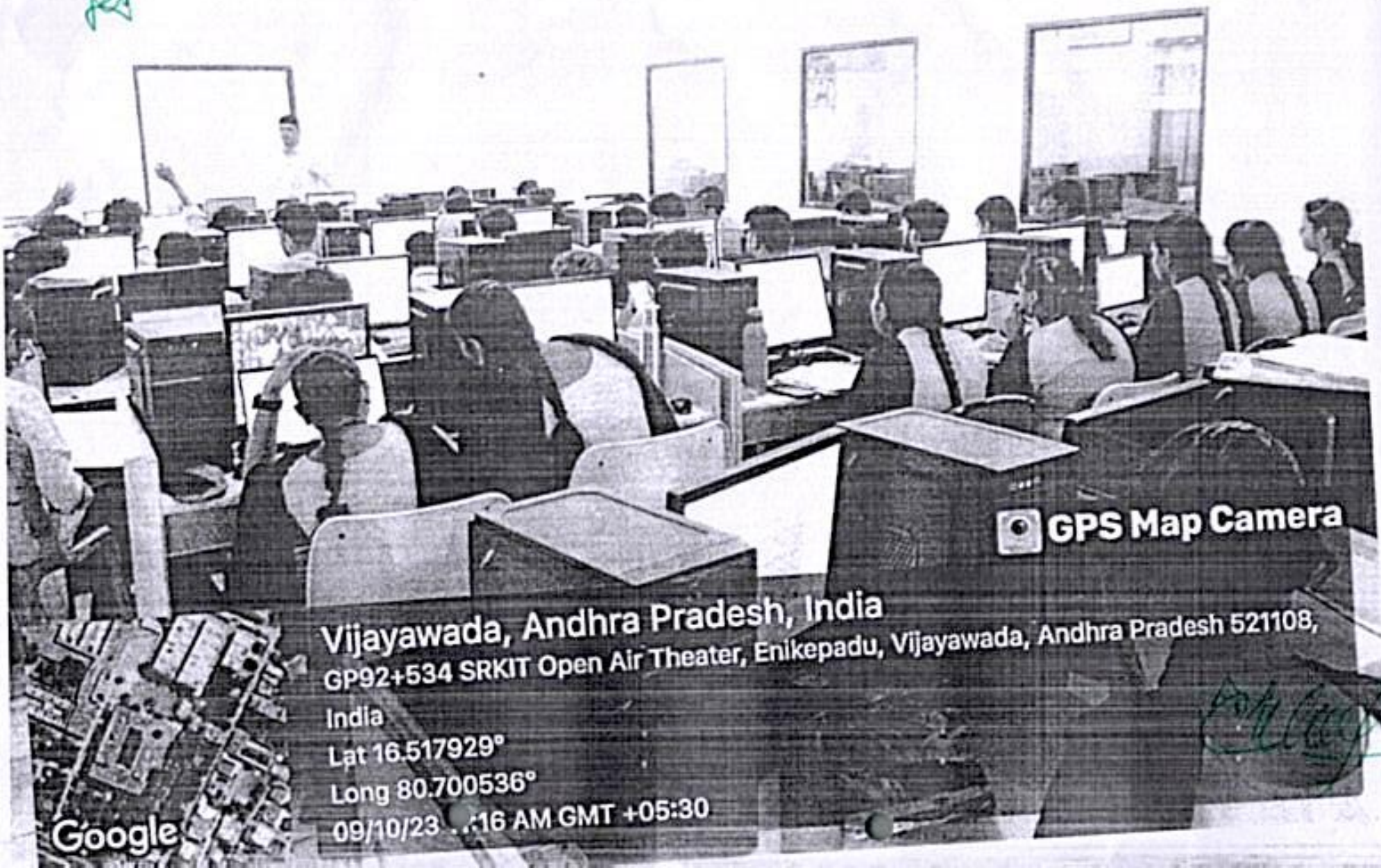
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		9/10/2023		10/10/2023		11/10/2023		12/10/2023		13-10-23		14-10-23	
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37	20X41A1240	P.Soniya	P.Soniya	P.Soniya	P.Soniya	P.Soniya	P.Soniya	P.Soniya	P.Soniya	P.Soniya	P.Soniya	P.Soniya	P.Soniya
38	20X41A1241	P.gayathri	P.gayathri	P.gayathri	P.gayathri	P.Gayathri	P.Gayathri	P.Gayathri	P.Gayathri	P.gayathri	P.gayathri	P.Gayathri	P.Gayathri
39	20X41A1242	R.Bhavya	R.Bhavya	R.Bhavya	R.Bhavya	R.Bhavya	R.Bhavya	R.Bhavya	R.Bhavya	R.Bhavya	R.Bhavya	R.Bhavya	R.Bhavya
40	20X41A1243	R.Geetha	R.Geetha	R.Geetha	R.Geetha	R.Geetha	R.Geetha	R.Geetha	R.Geetha	R.Geetha	R.Geetha	R.Geetha	R.Geetha
41	20X41A1244	R.SIVA	R.SIVA	R.SIVA	A	R.SIVA	R.SIVA	R.SIVA	R.SIVA	R.SIVA	R.SIVA	R.SIVA	R.SIVA
42	20X41A1245	A	A	K.Ramya	K.Ramya	K.Ramya	K.Ramya	K.Ramya	K.Ramya	K.Ramya	K.Ramya	R.Ramya	R.Ramya
43	20X41A1246	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva	Siva
44	20X41A1247	R.Dedeepya	R.Dedeepya	R.Dedeepya	R.Dedeepya	R.Dedeepya	R.Dedeepya	R.Dedeepya	R.Dedeepya	R.Dedeepya	R.Dedeepya	R.Dedeepya	R.Dedeepya
45	20X41A1248	R.V.Ramakumar	R.V.Ramakumar	R.V.Ramakumar	R.V.Ramakumar	R.V.Ramakumar	R.V.Ramakumar	R.V.Ramakumar	R.V.Ramakumar	R.V.Ramakumar	R.V.Ramakumar	R.V.Ramakumar	R.V.Ramakumar
46	20X41A1249	Sk.Shagufta Basha	Sk.Shagufta Basha	Sk.Shagufta Basha	Sk.Shagufta Basha	Sk.Shagufta Basha	Sk.Shagufta Basha	Sk.Shagufta Basha	Sk.Shagufta Basha	Sk.Shagufta Basha	Sk.Shagufta Basha	Sk.Shagufta Basha	Sk.Shagufta Basha
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49	20X41A1252	Sameer	Sameer	Sameer	Sameer	Sameer	Sameer	Sameer	Sameer	Sameer	Sameer	Sameer	Sameer
50	20X41A1253	A.Vijay	A.Vijay	A.Vijay	A.Vijay	A.Vijay	A.Vijay	A.Vijay	A.Vijay	A.Vijay	A.Vijay	A.Vijay	A.Vijay
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53	20X41A1256	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri	Ramyasri
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55	20X41A1258	V.Ravikanth	V.Ravikanth	V.Ravikanth	V.Ravikanth	V.Ravikanth	V.Ravikanth	V.Ravikanth	V.Ravikanth	V.Ravikanth	V.Ravikanth	V.Ravikanth	V.Ravikanth
56	20X41A1259	Y.Vijaya	Y.Vijaya	Y.Vijaya	Y.Vijaya	Y.Vijaya	Y.Vijaya	Y.Vijaya	Y.V.Jawahar	Y.Vijaya	Y.Vijaya	Y.Vijaya	Y.Vijaya

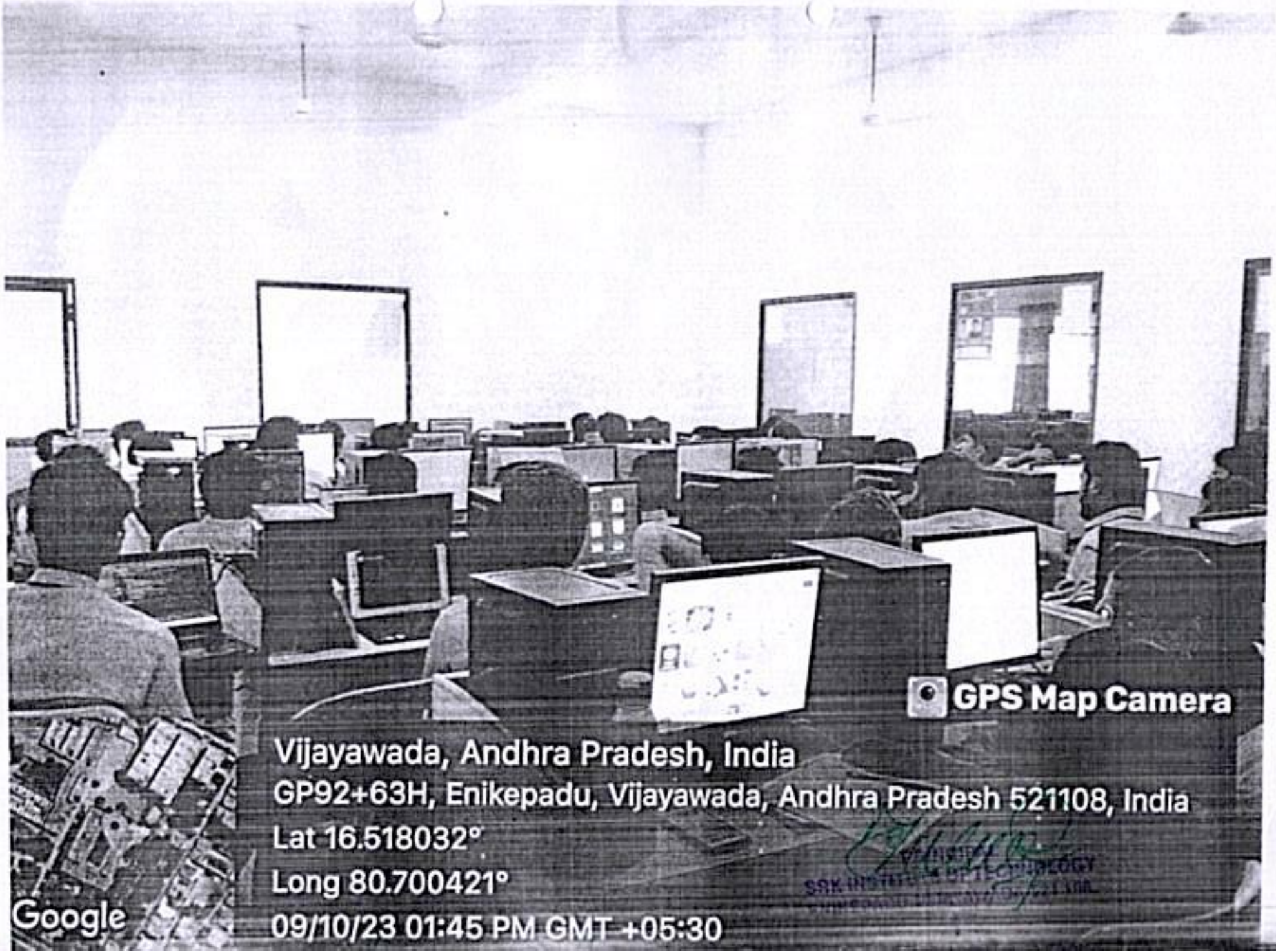
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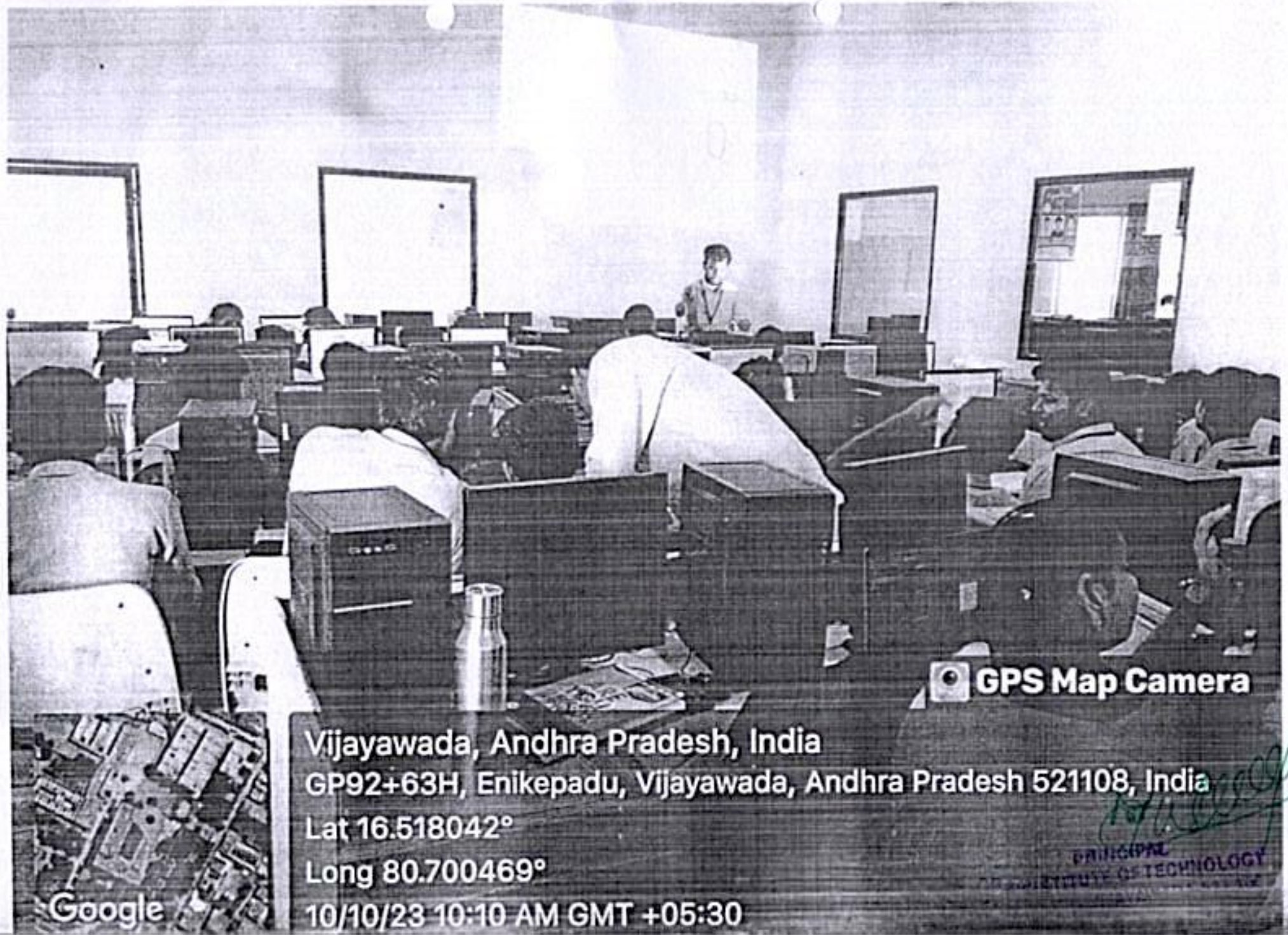
Roll No.	Day-1		Day-2		Day-3		Day-4		Day-5		Day-6	
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rdinator Sign												
Topic	Android history, SDK, AVD, installation, version, dependencies	xml file and java file, simple application	Sensor, accelerometer, compass, counter app	Calculator app	Registration form, image view and text stored in database	Types of dialogs, implicit & explicit intent, Toast	Date and time picker, Notification	Tab navigation, Google Map, GPS receiving	Recycler view, movie application	Single database shared preferences	App development, Testing	
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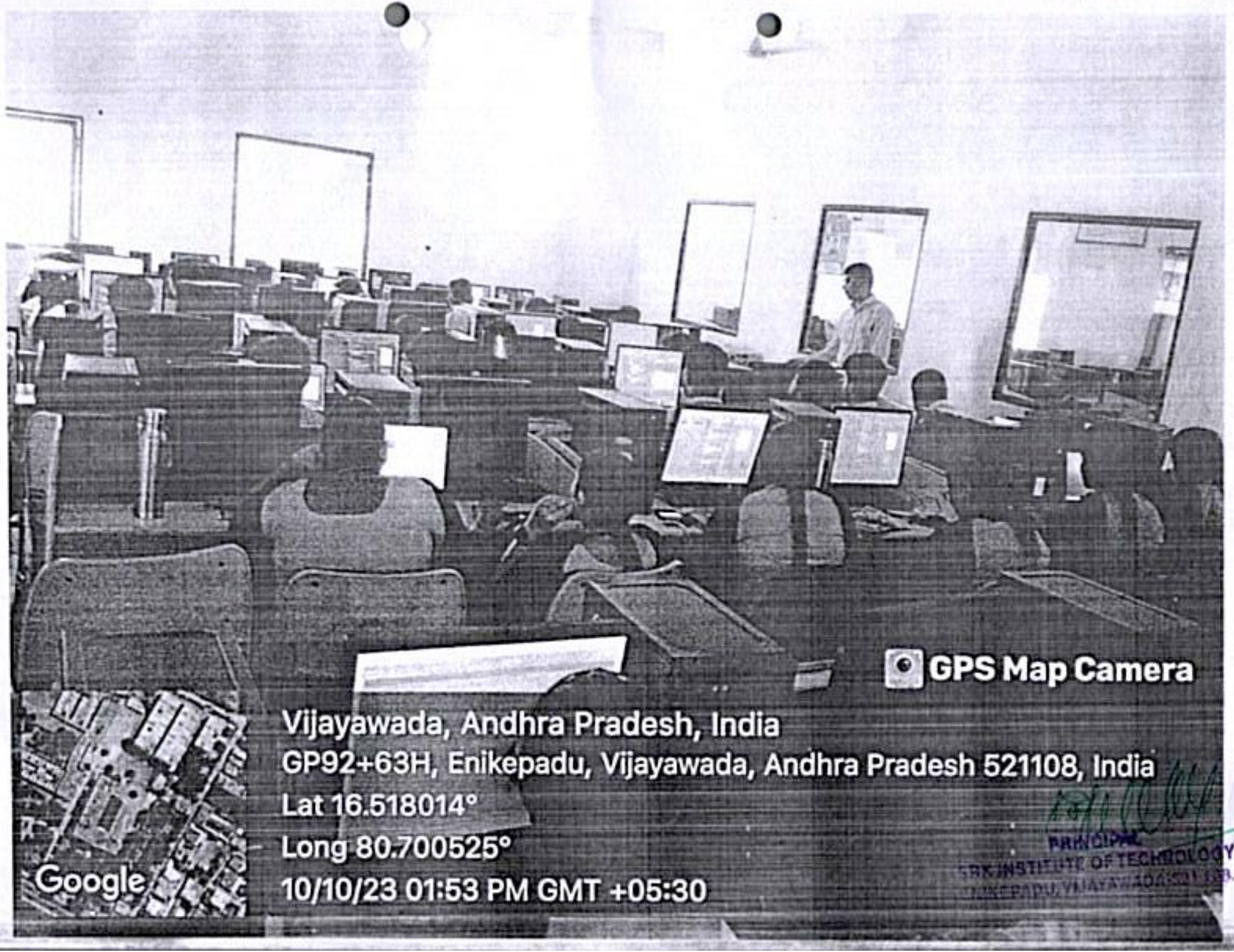
HOD
H.O.D.
DEPT. OF I.T
S.R.K. INST. OF TECHNOLOGY
VIJAYAWADA-8

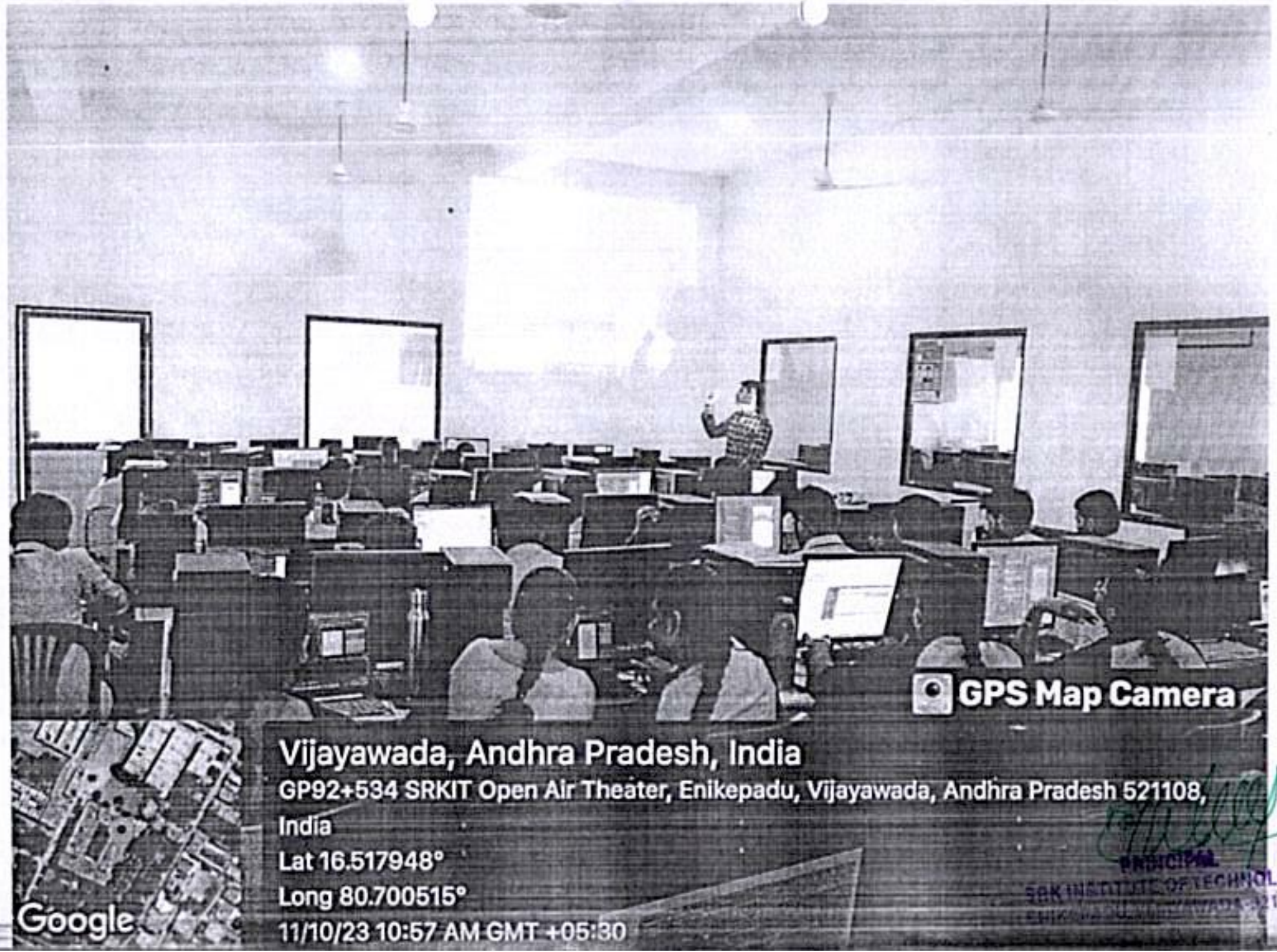
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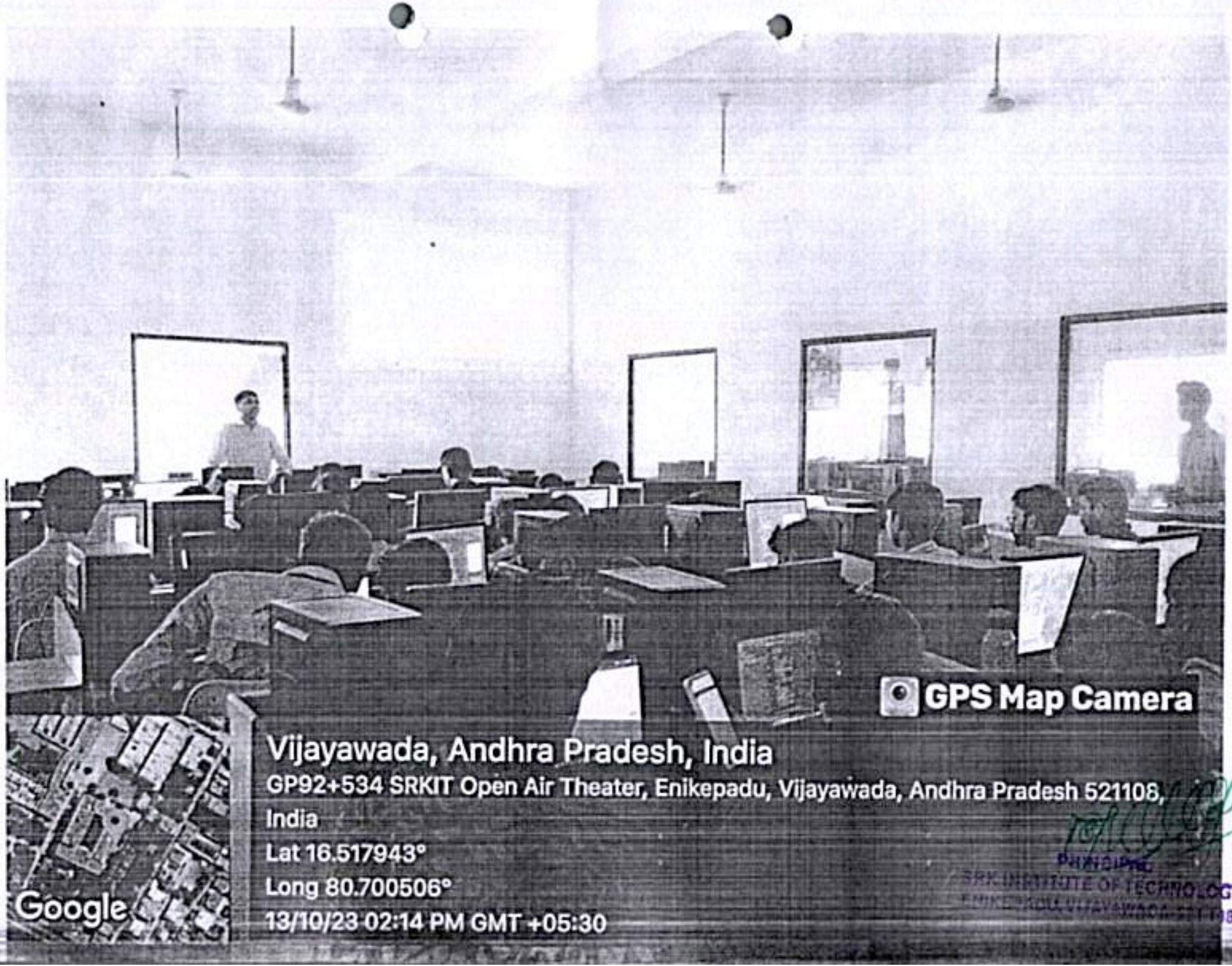

GPS Map Camera
Vijayawada, Andhra Pradesh, India
GP92+63H, Enikepadu, Vijayawada, Andhra Pradesh 521108, India
Lat 16.518032°
Long 80.700421°
09/10/23 01:45 PM GMT +05:30
Google


GPS Map Camera
Vijayawada, Andhra Pradesh, India
GP92+63H, Enikepadu, Vijayawada, Andhra Pradesh 521108, India
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Long 80.700469°
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Google


GPS Map Camera
Vijayawada, Andhra Pradesh, India
GP92+63H, Enikepadu, Vijayawada, Andhra Pradesh 521108, India
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Long 80.700525°
10/10/23 01:53 PM GMT +05:30
Google



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GPS Map Camera
Vijayawada, Andhra Pradesh, India
GP92+534 SRKIT Open Air Theater, Enikepadu, Vijayawada, Andhra Pradesh 521108, India
Lat 16.517943°
Long 80.700506°
13/10/23 02:14 PM GMT +05:30
Google

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Approved by AICTE, Affiliated to JNTUK, Kakinada
(ISO 9001:2015 Certified Institution)
Accredited by NAAC with 'A' grade
DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 15-10-2023

Programme Report

Name of the Program : **"Android application Development"**
Duration : 1 week
Teaching Instruction : **9-10-2023 to 14-10-2023**

Resource Person : Mr.S.Varaprasad, Trainer cum Developer, APSSDC.

Name of the Coordinator : Mrs G.Sri Lakshmi, Asst.Prof, SRKIT.

Program Objectives:

- Equip participants with the fundamental knowledge and skills required to develop Android applications.
- Introduce participants to essential tools and technologies used in Android development.
- Guide participants through the process of building a simple Android application.
- Enable participants to understand the key program outcomes of Android application development.

Workshop Activities:

- Interactive Lecture: The workshop began with an interactive lecture that introduced the Android operating system, its architecture, and core components. Key concepts covered included activities, intents, layouts, views, and UI development.
- Hands-on Sessions: Participants actively participated in hands-on sessions where they:
  - Set up their development environment and installed necessary tools like Android Studio.
  - Learned basic Java programming syntax and applied it to Android development.
  - Created a simple Android application with user interface elements like buttons, text views, and images.
  - Implemented functionalities like handling user input, displaying information, and navigating between screens.

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- Q&A Session: Throughout the workshop, participants were encouraged to ask questions and clarify any doubts they encountered. An open Q&A session at the end allowed for further discussion and knowledge sharing.

Workshop Report: Android Application Development

Date: Friday, 22 December 2023 Time: 10:13 IST Location: Vijayawada, Andhra Pradesh, India

Workshop Topic: Android Application Development

Program Objectives:

- Equip participants with the fundamental knowledge and skills required to develop Android applications.
- Introduce participants to essential tools and technologies used in Android development.
- Guide participants through the process of building a simple Android application.
- Enable participants to understand the key program outcomes of Android application development.

Target Audience:

This workshop was designed for individuals with little to no prior experience in programming or Android development. It was beneficial for students, aspiring developers, professionals looking to expand their skillset, and anyone interested in building mobile applications.

Workshop Activities:

- Interactive Lecture: The workshop began with an interactive lecture that introduced the Android operating system, its architecture, and core components. Key concepts covered included activities, intents, layouts, views, and UI development.
- Hands-on Sessions: Participants actively participated in hands-on sessions where they:
  - Set up their development environment and installed necessary tools like Android Studio.
  - Learned basic Java programming syntax and applied it to Android development.

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- Created a simple Android application with user interface elements like buttons, text views, and images.
- Implemented functionalities like handling user input, displaying information, and navigating between screens.

- Q&A Session: Throughout the workshop, participants were encouraged to ask questions and clarify any doubts they encountered. An open Q&A session at the end allowed for further discussion and knowledge sharing.

Program Outcomes:

By the end of the workshop, participants were able to:

- Understand the fundamentals of Android application development.
- Install and configure the Android development environment.
- Write basic Java code for Android applications.
- Design and develop user interfaces for Android applications.
- Implement basic functionalities in Android applications.
- Gain valuable insights into the potential and career opportunities in Android development.

Conclusion:

The Android Application Development workshop successfully introduced participants to the exciting world of mobile app creation. Through interactive lectures, hands-on exercises, and open discussions, participants gained valuable knowledge and skills that will enable them to embark on their Android development journey. The workshop not only equipped participants with technical skills but also provided them with a foundation for their future learning and exploration in the rapidly evolving field of mobile app development.

CO-ORDINATOR

HOD
H.O.D

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(Department of Skills Development & Training, Govt.of Andhra Pradesh)

Skill AP APSSDC

rt. No: AAD/STP/23-24/209

Reg.No: 20X41A1201

Certificate of Participation

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SRK Institute of Technology has successfully

rticipated in Skill Development Program on Android Application Development

eld from 09-10-2023 to 14-10-2023

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Dr. Ravi K. Gujjula
Chief General Manager (Technical)
APSSDC

Sri K. Dinesh Kumar
Executive Director
APSSDC

Dr. Vinod Kumar.V, I.A.S.
Managing Director
APSSDC

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

(Department of Skills Development & Training, Govt.of Andhra Pradesh)

Skill AP APSSDC

rt. No: AAD/STP/23-24/210 *Reg.No:* 20X41A1202

Certificate of Participation

is is to certify that Mr./Ms./Mrs. Baddigam Venkata Reddy

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rticipated in Skill Development Program on Android Application Development

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APSSDC

Sri K. Dinesh Kumar
Executive Director
APSSDC

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Managing Director
APSSDC

1203

ANDHRA PRADESH STATE
SKILL DEVELOPMENT CORPORATION

(Department of Skills Development & Training, Govt.of Andhra Pradesh)

Skill AP
APSSDC

. No: AAD/STP/23-24/211 Reg.No: 20X41A1203

Certificate of Participation

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from 09-10-2023 to 14-10-2023

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Executive Director
APSSDC

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Managing Director
APSSDC

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(Department of Skills Development & Training, Govt.of Andhra Pradesh)

Skill AP
APSSDC

ert. No: AAD/STP/23-24/212

Reg.No: 20X41A1204

Certificate of Participation

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.....SRK Institute of Technology.....has successfully

rticipated in Skill Development Program on ..Android Application Development.....

ld from .....09-10-2023..... to 14-10-2023.....

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Principal

Dr. Ravi K. Gujjula
Chief General Manager (Technical)
APSSDC

Sri K. Dinesh Kumar
Executive Director
APSSDC

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Managing Director
APSSDC

ANDHRA PRADESH STATE SKILL DEVELOPMENT CORPORATION

(Department of Skills Development & Training, Govt.of Andhra Pradesh)

Skill AP
APSSDC

Reg.No: 20X41A1225

No: AAD/STP/23-24/232

Certificate of Participation

s to certify that Mr./Ms./Mrs. .....Mohammed.Mubeena.....

.....has successfully

SRK Institute of Technology

:ipated in Skill Development Program on ...Android Application Development.....

from .....09-10-2023..... to 14-10-2023.....

Principal

Dr. Ravi K. Gujjula
Chief General Manager (Technical)
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Managing Director
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(b) Your Academy agrees to comply with: (i) applicable data protection laws and regulations, including your Academy's obligations as data controller under those laws and regulations; and (ii) Cisco's Networking Academy Privacy Policy located at http://www.cisco.com/web/siteassets/legal/privacy.html

(c) To the maximum extent permitted by law, your Academy shall defend, indemnify and hold harmless Cisco and its officers, directors, employees, shareholders, customers, agents, successors and assigns from and against any and all loss, damages, liabilities, settlement, costs or expense (including legal expenses and the expenses of other professionals) as incurred, resulting from or arising out of your Academy's breach of applicable laws relating to the treatment of personal information including any claim for the unauthorized solicitation, collection, storage, forwarding, or use of personal information. As a condition to such defense and indemnification, Cisco will provide your Academy with prompt written notice of the claim and permit your Academy to control the defense, settlement, adjustment or compromise of any such claim. Cisco may employ counsel at its own expense to assist it with respect to any such claim; provided, however, that if such counsel is necessary because of a conflict of interest of either your Academy or your Academy's counsel or because your Academy does not assume control, your Academy will bear the expense of such counsel. Cisco shall have no authority to settle any claim on behalf of your Academy.

Your term of membership in the Cisco Networking Academy is three years (36 months), commencing on the date when Cisco executes this agreement. The term shall be automatically renewed for additional twelve (12) month terms unless (i) sixty (60) days prior to the end of the then-current term one party gives written notice to the other party of its election not to renew this agreement. Notwithstanding the foregoing, either Cisco or your Academy may terminate this agreement without any liability to the other party for any reason or for no reason by providing at least thirty (30) days' written notice to the other. Either party may refuse to extend or renew the three year- term for any reason or no reason.

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By: _____

Name: **Shubhajit Jagadev**
Head, Cisco Academy Support Center & ITC
Associate Director, Trident Group

Date: 04-05-2018

By: _____

Name: **Dr M. Ekambaram Naidu**
Principal
SRK Institute of Technology

Date: 04-05-2018

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Witnesses 1: -

Witnesses 2: -

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The following provisions (a)-(c) govern your treatment of personal information of Academy and Cisco Networking Academy participants (*i.e.* employees, students, instructors, administrators, or any other of your Cisco Networking Academy participants) ("Cisco Networking Academy Participants") provided to or otherwise obtained by Cisco from your Academy in connection with the Cisco Networking Academy:

(a) By entering into this agreement, your Academy will ensure that Cisco Networking Academy Participants have given their unambiguous consent, to the processing of their personal information by Cisco: (i) from within and outside of the European Economic Area and those countries deemed to have adequate data protection laws in connection with processing the personal information; and (ii) in accordance with Cisco Networking Academy Privacy Policy, as amended from time to time and located at http://www.cisco.com/web/siteassets/legal/privacy.html.

(b) Your Academy agrees to comply with: (i) applicable data protection laws and regulations, including your Academy's obligations as data controller under those laws and regulations; and (ii) Cisco's Networking Academy Privacy Policy located at http://www.cisco.com/web/siteassets/legal/privacy.html.

(c) To the maximum extent permitted by law, your Academy shall defend, indemnify and hold harmless Cisco and its officers, directors, employees, shareholders, customers, agents, successors and assigns from and against any and all loss, damages, liabilities, settlement, costs or expense (including legal expenses and the expenses of other professionals) as incurred, resulting from or arising out of your Academy's breach of applicable laws relating to the treatment of personal information including any claim for the unauthorized solicitation, collection, storage, forwarding, or use of personal information. As a condition to such defense and indemnification, Cisco will provide your Academy with prompt written notice of the claim and permit your Academy to control the defense, settlement, adjustment or compromise of any such claim. Cisco may employ counsel at its own expense to assist it with respect to any such claim; provided, however, that if such counsel is necessary because of a conflict of interest of either your Academy or your Academy's counsel or because your Academy does not assume control, your Academy will bear the expense of such counsel. Cisco shall have no authority to settle any claim on behalf of your Academy.

Your term of membership in the Cisco Networking Academy is three years (36 months), commencing on the date when Cisco executes this agreement. The term shall be automatically renewed for additional twelve (12) month terms unless (i) sixty (60) days prior to the end of the then-current term one party gives written notice to the other party of its election not to renew this agreement. Notwithstanding the foregoing, either Cisco or your Academy may terminate this agreement without any liability to the other party for any reason or for no reason by providing at least thirty (30) days' written notice to the other. Either party may refuse to extend or renew the three year- term for any reason or no reason.

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Mind Wide Open

By clicking "Accept", you represent that you are authorized to enter into this agreement (including the NAMGCA) on behalf of your Academy.

On behalf of the Cisco Networking Academy global community, Welcome! By signing this agreement your Academy is taking an important step in bringing new opportunities and knowledge to your students, the future architects of the networked economy!

By: _____

Name: **Shubhajit Jagadev**
Head, Cisco Academy Support Center & ITC
Associate Director, Trident Group

Date: 04-05-2018

By: _____

Name: **Dr M. Ekamberam Naidu**
Principal
SRK Institute of Technology

Date: 04-05-2018

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Witnesses 1: -

Witnesses 2: -
Dr D. Haritha

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EXHIBIT A

NON-BINDING TERMS

1. Scope and Intent

EduSkills and **SRK Institute of Technology** have decided to work together for the purpose of expanding digital skills into higher education system through offering various world class technical programs in Networking, Cybersecurity, Cloud computing, automation, RPA and other industry 4.0 skills to the colleges and their students.

2. Proposed obligations of **EduSkills**:

- To offer digital content and courses of up to 8 global academy programs to its member institution.
- To offer LMS of the academy programs, where ever applicable.
- To offer branding collaterals access and usage of academy programs.
- 'Train the Trainers' to the nominated educators by the institution.
- Virtual orientation session/workshop for the institution.
- In-person/remote support for any troubleshooting needed during the onboarding process.
- To offer opportunities to participate in job fairs, seminars, conferences and any regional/national/global competitions or platforms for the students, educators and/or institution's leadership.

3. Proposed Obligations of **SRK Institute of Technology**:

- To create awareness for adoption and registration of technical courses from interested students.
- To nominate a point of contact who could monitor and review the program updates.
- Pay membership **fee every year**. Following year's membership fee can be incremented on nominal basis, if the need arises. **Agreement to be renewed after 3 years.**
- GoDaddy Academy: Minimum 50 students commitment every year.
- VMware Academy: Yearly subscription fee needs to be paid to VMware directly.
- Institution need to bear the expense for the AWS, GoDaddy & Red Hat Global Certification fee of faculties as its mandatory.
- Minimum 100 students commitment for each academy program every year.
- To ensure following pre-requisites to be followed by the participating colleges:

  a. High speed broadband connectivity, computer labs for relevant courses and classroom IT set-up for all participating institutions.
  b. Identify upto 2 (Two) Educators with required qualification like Engineers/MCA in Computer Science/IT/Electronics, etc. or experienced diploma holders to receive Training of Trainers for each academy program.

4. Annual Membership Fee

- Year 1: INR 40,000 + Training fee + GST
- Year 2: INR 40,000* + GST
- Year 3: INR 40,000* + GST

* Can be incremented annually on a very nominal basis.

Please Note: This fee applies only to institutions. EduSkills will not charge any fee from the students. Institutions may enroll and extend benefits to as many students they want, no capping on number of students.

EduSkills Foundation

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Networking Academy



Cisco Academy Membership Agreement

On behalf of the Cisco Networking Academy global community, Welcome! This Cisco Academy Membership Agreement ("**Agreement**") is entered into by and between Cisco Systems, Inc. and the organization that you represent ("**Academy**"), supersedes any other agreement by and between the parties relating to the subject matter of this Agreement, and governs the Academy's participation in the Cisco Networking Academy. By accepting this Agreement, your Academy is taking an important step in bringing new opportunities and knowledge to your students, the future architects of the networked economy!

1. **Networking Academy Membership Guide**. The Networking Academy Membership Guide ("**NAMG**") describes the benefits, roles and responsibilities of Cisco and the Academy. The NAMG forms part of this Agreement and will be made available to the Academy by Cisco. Academy should review the NAMG carefully before agreeing to participate in the Cisco Networking Academy and comply with the NAMG at all times. Cisco will exercise reasonable efforts to provide advance notice to your Academy of any material changes to the NAMG.

2. **Grant of License**

   (a) Course Material. Cisco hereby grants Academy a nonexclusive, nontransferable license to use all educational material, including the web-based instructional courses provided by Cisco as part of the Program ("Curriculum"), lab exercises, instructor guides, simulation tools, and similar material or data made available to Academy by Cisco for use in connection with the Program ("Course Material") solely for the purpose of fulfilling its obligations during the term of this Agreement and otherwise in accordance with the terms and conditions set forth in this Agreement. Academy shall not make any copies, duplicates, or derivative works of Course Material without prior written consent from Cisco. Cisco retains all right, title, ownership and interest in the Course Material and any modifications or improvements, including but not limited to translations and localized versions of Course Material. All licenses not expressly given by Cisco herein are reserved.

   (b) Software. Except as set forth in any separate license, purchase, loan, or donation agreement for any commercially available Cisco hardware, Software or other technology ("Products"), Academy's rights and obligations with respect to any and all machine readable (object code) versions of any computer programs made available by Cisco to the Academy, and any copies, updates, or upgrades thereof provided in connection with the Program ("Software") shall at all times be subject to the terms and conditions governing use of the Software, packaged or downloaded with the Software or found at the following URL: Software and Cloud Services Terms - Cisco ("Software License Agreement").

   (c) Product Identification. Academy shall not remove, conceal, or alter any product identification or proprietary notices appearing on the Course Material or any Products made available in connection with the Program.

   (d) No Cost. Cisco shall provide Academy access to the Course Material at no charge. Academy acknowledges and agrees that Cisco may modify the Course Material at any time in its discretion.

3. **Warranties**. Cisco provides all resources (including all course materials, services, websites or other deliverables) "as is", without warranty of any kind (as far as Cisco is permitted to do so by law). Further details are set out in the NAMG. Academy shall not make any warranty, representation, or commitment concerning the Cisco Networking Academy program (the "Program"), whether written or oral, on Cisco's behalf, except as expressly set forth herein.

4. **Data Protection.**

   (a) The Academy agrees to and shall at all times comply with the NetAcad Data Protection Addendum (a copy of which is located at Global NetAcad Data Privacy | Networking Academy), the terms of which are hereby incorporated herein by reference and may be modified by Cisco from time to time.

   (b) To the maximum extent permitted by law, your Academy shall defend, indemnify and hold harmless Cisco and its officers, directors, employees, shareholders, customers, agents, successors and assigns from and against any and all loss, damages,

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liabilities, settlement, costs or expense (including legal expenses and the expenses of other professionals) as incurred, resulting from or arising out of a breach of the Data Protection Addendum.

5. **Term, Termination.** Your term of membership in the Cisco Networking Academy is three years (36 months), commencing on the date when you click "I Agree" below. The term shall be automatically renewed for additional twelve (12) month terms unless sixty (60) days prior to the end of the then-current term one party gives written notice to the other party of its election not to renew this Agreement. Notwithstanding the foregoing, either Cisco or the Academy may terminate this Agreement without any liability to the other party for any reason or for no reason by providing at least thirty (30) days' written notice to the other. Further, this Agreement may be terminated immediately by Cisco, upon written notice, in the event of breach of Section 7 ("Confidentiality") of this Agreement. Either party may also terminate this Agreement immediately by providing written notice, if the other party ceases business operations, or becomes the object of the institution of voluntary or involuntary proceedings in bankruptcy or liquidation, or a receiver or similar officer is appointed with respect to the whole or a substantial part of its assets, or an act similar to any of the forgoing occurs under applicable law. Either party may refuse to extend or renew the three-year term for any reason or no reason.

6. **Compliance with Laws.** Academy represents and warrants that all licenses, permissions, authorizations or consents of governmental officials necessary for the Academy to perform hereunder have been obtained, or will be obtained, before Academy participates in the Program or delivers course material to students. Without limiting the foregoing, Academy represents and warrants that its policies for soliciting, collecting, storing, and forwarding of any personal data comply with local laws and regulations. Academy shall not distribute, including forwarding to Cisco, any personal data in violation of any laws or regulations and will immediately notify Cisco of any request from Cisco it reasonably believes to violate such laws or regulations. Academy shall perform under the Program, at its own expense, in compliance with all applicable laws, regulations and ordinances, including, but not limited to, applicable laws or regulations governing export, re-export, and transfer related to the performance of this Agreement.

7. **Confidentiality.** Academy shall not disclose (i) the terms and conditions of this Agreement, (ii) information clearly marked as "Confidential," "Proprietary" or a similar legend if disclosed in writing (or other tangible form), (iii) information clearly identified as confidential, proprietary or the like at the time of disclosure if disclosed orally, or (iv) information Academy knows or reasonably should know is confidential, proprietary or a trade secret of Cisco ("Confidential Information") to any third party or use Confidential Information for any purpose except as necessary to perform in accordance with this Agreement or as otherwise approved by Cisco in writing. Academy shall have no obligation to protect as confidential any information which (a) was legally in its possession or known to Academy without any obligation of confidentiality prior to receiving it from Cisco, (b) is, or subsequently becomes, legally and publicly available without breach of this Agreement, (c) is legally obtained by Academy from a third party source without any obligation of confidentiality, or (d) is developed by or for Academy without use of the Confidential Information and such independent development can be documented. Academy may disclose Confidential Information pursuant to a valid order issued by a court or government agency, provided that Academy provides to Cisco: (i) prior written notice of such obligation, and (ii) the opportunity to oppose such disclosure or obtain a protective order.

8. **Limitation of Liability.** EXCEPT AS PROHIBITED BY APPLICABLE LAW, ALL LIABILITY OF CISCO OR ITS SUPPLIERS FOR CLAIMS ARISING UNDER THIS AGREEMENT OR OTHERWISE SHALL BE LIMITED TO TWENTY-FIVE THOUSAND U.S. DOLLARS ($25,000.00). THIS LIMITATION OF LIABILITY IS CUMULATIVE AND NOT PER INCIDENT. IN ALL SITUATIONS INVOLVING CLAIMS ASSOCIATED WITH THE COURSE MATERIAL, ACADEMY'S SOLE AND EXCLUSIVE REMEDY IS THE CORRECTION OR REPLACEMENT OF THE COURSE MATERIAL BY CISCO, AT CISCO'S SOLE DISCRETION. IN NO EVENT SHALL CISCO OR ITS SUPPLIERS BE LIABLE FOR ANY INDIRECT, INCIDENTAL, SPECIAL, EXEMPLARY, OR CONSEQUENTIAL DAMAGES OF ANY KIND (INCLUDING, BUT NOT LIMITED TO, LOST PROFITS, LOST OR DAMAGED DATA, LOSS OF USE, OR INTERRUPTION OF BUSINESS) SUSTAINED OR INCURRED IN CONNECTION WITH THE PROGRAM OR ITS TERMINATION, REGARDLESS OF THE FORM OF ACTION AND WHETHER OR NOT SUCH DAMAGES ARE FORESEEABLE AND EVEN IF CISCO OR ITS SUPPLIERS HAVE BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. CISCO WILL NOT BE LIABLE TO ACADEMY BASED ON ANY THIRD PARTY CLAIM. Nothing in this Agreement shall limit or exclude Cisco's liability for the tort of deceit, for personal injury or death caused by its negligence or for any other liability to the extent that it cannot be excluded or limited under applicable

9. **General Provisions.** Neither party shall be liable for any delay or failure in performance due to events outside the defaulting party's reasonable control, including without limitation acts of God, earthquake, labor disputes, shortages of suppliers, riots, wars, fires, epidemics, or delays of common carriers or other circumstances beyond its reasonable control. The obligations and rights of the excused party shall be extended on a day to day basis for the time period equal to the period of the excusable delay. This Agreement shall be governed by the laws of the State of California, United States of America, without giving effect to principles of conflicts of laws. The Parties disclaim the application of the UN Convention on Contracts for the International Sale of Goods to the interpretation or enforcement of this Agreement. Cisco may change this Agreement, including the NAMG and the NetAcad Data Protection Addendum, by providing you with notice of any such changes. If any changes are material, Cisco will provide you with advance notice of such changes. If you do not accept such changes you may terminate this Agreement with immediate effect by notice to Cisco.

Cisco may provide local language translations of this Cisco Academy Membership Agreement in some locations. You agree those translations are provided for informational purposes only and if there is any inconsistency, the English version of this Cisco Academy Membership Agreement will prevail.

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By clicking "I Agree", you represent that you are authorized to enter into this Agreement (including the NAMG) on behalf of the Academy.

Americas Headquarters
Cisco Systems, Inc.
San Jose, CA

Asia Pacific Headquarters
Cisco Systems (USA) Pte. Ltd.
Singapore

Europe Headquarters
Cisco Systems International B.V. Amsterdam
The Netherlands

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Date: 20-12-2023

CIRCULAR

All the IV/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a long term Internship program on **"Networking"**. The program to be held from 18-03-2024 to 25-04-2024. The details of the program are displayed in the notice board. All students are instructed to contact Dr. S.Sri Gowri, Professor & HoD, Department of Electronics and Communication Engineering on or before 15-01-2024. All the registered students must attend the program and complete the course.

Principal

Circulated to:

All HoDs

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Networking

S.No.	Roll.No.	Name of the Student	Internship
1	20X41A0402	ATHOTA MEGHANA	Networking
2	20X41A0406	BOLLA VINEELA	Networking
3	20X41A0407	BOYAPATI SUPRIYA	Networking
4	20X41A0408	CHANDANA SAI DURGA HARSHITHA	Networking
5	20X41A0409	CHILAKURI KOTESWARI	Networking
6	20X41A0416	DHULIPUDI SRAVANI	Networking
7	20X41A0417	GOGULA SANDHYA	Networking
8	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA	Networking
9	20X41A0420	GULUGULURI SUSEELA	Networking
10	20X41A0421	GURRAM BHARGAVI	Networking
11	20X41A0422	JONNA VENKATA KRISHNA VARA PRASAD	Networking
12	20X41A0429	KARLAPALEM SRI MANASWINI	Networking
13	20X41A0433	KOMMU PALLAVI	Networking
14	20X41A0435	MADALA DEVI SRI	Networking
15	20X41A0440	MOHAMMAD NAZILA	Networking
16	20X41A0442	NALLABOTHULA NAGAMANI	Networking
17	20X41A0443	NARAGIRINADHUNI AASRITHA	Networking
18	20X41A0446	NIDADHAVOLU VINEESHA	Networking
19	20X41A0449	PALLIKONDA SUMASRI	Networking
20	20X41A0450	PODDUTURI KHASIMBI	Networking
21	20X41A0452	POTHIRINDI SIRISHA	Networking
22	20X41A0454	REPALLE THANMAI	Networking
23	20X41A0456	SANGABATTULA MANOJ	Networking
24	20X41A0457	SHENIGE SRI CHAITANYA	Networking
25	20X41A0458	SODISETTI SATHWIKA	Networking
26	21X45A0401	KANCHARLA GEETHANJALI	Networking
27	21X45A0402	JUJJAVARAPU SAI PADMA SHREEYA	Networking
28	21X45A0403	PENUGURTHI VINAY KUMAR	Networking
29	21X45A0404	KOTHAPALLI VELANGINI	Networking
30	21X45A0405	MOHAMMAD SALEEM BEG	Networking
31	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA	Networking
32	20X41A0472	DEVARAKONDA.RAMESH	Networking
33	20X41A0475	GADI VAMSI	Networking
34	20X41A0477	GORANTLA JAHNAVI	Networking
35	20X41A0480	KAMATHAM MEENAKSHI	Networking

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36	20X41A0482	KESANI SAI	Networking
37	20X41A0492	PIRATI BUSHI NAIDU	Networking
38	20X41A04A0	SANDU PRATHYUSHA	Networking
39	20X41A04A1	SHAIK BASHEER	Networking
40	20X41A04A3	SISTLA GANESH AKHILA	Networking
41	20X41A04A4	TADUTURU UMA KEERTHANA	Networking
42	20X41A04A5	TUMMALA SANGAMESWARA RAO	Networking
43	20X41A04A7	VARRE TANUJA	Networking
44	20X41A04B2	UPPE LAKSHMI DURGA	Networking
45	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI	Networking
46	21X45A0411	BHOGIREDDY MEGHANADH	Networking
47	21X45A0413	JUJJAVARAPU GOPI CHANDU	Networking
48	21X45A0417	JAVVADI OM SREE VAGDEVI	Networking
49	21X45A0420	GUDIPUDI RESHMA	Networking
50	21X45A0421	KURRA SUMASRI	Networking
51	21X45A0422	TIPPIREDDY VENKATA KRISHNA REDDY	Networking

HoD

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02-05-2024

PROGRAM REPORT

Name of the program : **Long Term Internship on "Networking"**

Date/Duration : 18-03-2024 to 25-04-2024 (420 hours)

Resource Person : Mr. Vinod Pathuri

Name of the Coordinator : Dr. S. Sri Gowri, Professor, ECE.

Number of Participants : 51

Program Objectives : Students learn to provide them with a comprehensive understanding of networking technologies and prepare them for careers in the field of information technology, the fundamental concepts, terminology, including network architecture, protocols and familiarize with the design, implementation and routing protocols, routing algorithms.

Topics Covered :
1. Introduction to Networks
2. Enterprise Networking
3. Security
4. Automation
5. Switching
6. Routing
7. Wireless Essentials

Program Outcomes : By completion of the internship students will have a complete knowledge about the knowledge, skills, and competencies needed to succeed in the rapidly evolving field of information technology, enabling them to make valuable contributions to organizations and society as a whole by providing them with a comprehensive skill set and knowledge base essential for success in the field of information technology.

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Networking Academy

EdCreate Foundation

Andhra Pradesh State Council of Higher Education

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Certificate of Completion

This is to certify thar Mr/Ms **BOLLA VINEELA**

Enrolled in Electronics and Communication Engineering Roll / Reg No: 20X41A0406

SRK Institute of Technology of NTUK Kakinada

has successfully completed Long-Term Virtual Internship for 240 hours on the dolm:n NETWORKING

Organized by **EdCreate Foundation** in collaboration with **Andhra Pradesh State Cou**cil of Higher Education

Certificate id: EDLTI-240567

Date: 23-04-2024

Anurag Srivastava

Mr. Anurag Srivastava
Head- India and South Asia Cisco Networking Academy
Corporate Affairs Cisco Systems India Pvt Ltd.

Manas Deep

Mr. Manas Deep
Director- EdCreate Foundation

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Networking Academy

EdCreate Foundation

Andhra Pradesh State Council of Higher Education

(A Statutory Body of the Government of A.P)

Certificate of Completion

This is to certify thar Mr/Ms **ATHOTA MEGHANA**

Enrolled in Electronics and Communication Engineering Roll / Reg No: 20X41A0402

SRK Institute of Technology of JNTUK Kakinada

has successfully completed Long-Term Virtual internship for 240 hours on the doimain NETWORKING

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Anurag Srivastava

Mr. Anurag Srivastava
Head- India and South Asia Cisco Networking Academy,
Corporate Affairs Cisco Systems India Pvt Ltd

Manas Deep

Mr. Manas Deep
Director- EdCreate Foundation

Certificate id: EDLTI-240566
Date: 23-04-2024

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Networking Academy

EdCreate Foundation

Andhra Pradesh State Council of Higher Education

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Certificate of Completion

This is to certify thar Mr/Ms **BOYAPATI SUPRIYA**

Enrolled in Electronics and Communication Engineering Roll / Reg No: 20X41A0407

SRK Institute of Technology of JNTUK Kakinada

has successfully completed Long-Term Virtual Internship for 240 hours on the doimain NETWORKING

Organized by **EdCreate Foundation** in collaboration with **Andhra Pradesh State Council of Higher Education**

Certificate Id: EDLTI-240568

Date: 23-04-2024

Anurag Srivastava

Mr. Anurag Srivastava
Head- India and South Asia Cisco Networking Academy
Corporate Affairs Cisco Systems India Pvt Ltd

Manas Deep

Mr. Manas Deep
Director- EdCreate Foundation

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Certificate of Completion

This is to certify thar Mr/Ms **CHANDANA SAI DURGA HARSHITHA**

Enrolled in Electronics and Communication Engineering Roll / Reg No: 20X41A0408

SRK Institute of Technology of JNTUK Kakinada

has successfully completed Long-Term Virtual internship for 240 hours on the doimain NETWORKING

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Certificate Id: EDLTI-240569

Date: 23-04-2024

Anurag Srivastava

Mr. Anurag Srivastava
Head- India and South Asia Cisco Networking Academy,
Corporate Affairs Cisco Systems India Pvt Ltd

Manas Deep

Mr. Manas Deep
Director- EdCreate Foundation

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Certificate of Completion

This is to certify thar Mr/Ms **CHILAKURI KOTESWARI**

Enrolled in Electronics and Communication Engineering Roll / Reg No: 20X41A0409

SRK Institute of Technology of JNTUK Kakinada

has successfully completed Long-Term Virtual internship for 240 hours on the dolmain NETWORKING

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Anurag Srivastava

Mr. Anurag Srivastava
Head- India & South Asia Cisco Networking Academy, Corporate Affairs Cisco Systems India Pvt Ltd

Manas Deep

Mr. Manas Deep
Director- EdCreate Foundation

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Certificate Id: EDLTI-240570
Date: 23-04-2024

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Date: 27-03-2024

CIRCULAR

All the IV/IV B. Tech students are here by informed that, Department of Electronics and Communication Engineering is conducting a Add-On program on **"CISCO – SWITCHING, ROUTING & WIRELESS ESSENTIALS"**. The resource person is Mr. G Surya Prakash, Specialist Trainer, The program to be held from 04-04-2024 to 10-04-2024. The details of the program are displayed in the notice board. All the interested students are instructed to contact Dr.D.Ravi Tej, Associate Professor, Department of Electronics and Communication Engineering on or before 30-03-2024. All the registered students must attend the program and complete the course.

Principal

Circulated to:

All HoDs HECE CSE CSM CEE ME MCA MBA

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Date: 28-03-2024

CIRCULAR

The following Faculty members are informed to attend the meeting at Electronics and Communication Engineering Department office on 01-04-2024 at 2:00 PM to discuss and frame curriculum and Day wise schedule for the Add-On program on **"CISCO-SWITCHING, ROUTING & WIRELESS ESSENTIALS"**

S.No	Faculty Name	Designation	Signature
1	Dr.S.Sri Gowri	Professor & HoD	
2	Mr.G.Surya Prakash	Specialist Trainer , CISCO	
3	Dr.D.Ravi Tej	Associate Professor	

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ISO 9001:2015 Certified Institution, Accredited by NAAC 'A' Grade
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 15-04-2024

PROGRAM REPORT

Name of the Program : Five day Add-On program on **"CISCO-Switching, Routing & Wireless Essentials"**

Dates : 04th April to 10th April 2024

Resource Person : Mr. G Surya Prakash Specialist Trainer, Cisco Network Academy.

Number of Participants : 51

Program Objective : The main objective of networking is to provide them with a comprehensive understanding of networking technologies and prepare them for careers in the field of information technology, the fundamental concepts, terminology, including network architecture, protocols and familiarize with the design, implementation and routing protocols and algorithms.

Topics Covered : The topics covered in this program are

- Default Gateway
- Static Routing
- Floating Static Route
- IP Routing
- Router on a Stick
- Administrative Distance

Program Outcome : Completing this course provide the students with a good Understanding of CISCO Networks and architecture interfacing various sensors to user domains to it, enabling them to make valuable contributions to organizations and society as a whole by providing them with a comprehensive skill set and knowledge

Program Coordinator

HoD ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

YEAR/SEMESTER:IV/II **A.Y:2023-24**

CCNA SWITCHING, ROUTING, WIRLESS ESSENTIALS ADD-ON PROGRAM

S.NO	ROLL NO	Student Name	Signature
1	20X41A0402	ATHOTA MEGHANA	A. Meghana
2	20X41A0406	BOLLA VINEELA	Vineela
3	20X41A0407	BOYAPATI SUPRIYA	B. Supriya
4	20X41A0408	CHANDANA SAI DURGA HARSHITHA	ch. Harshitha
5	20X41A0409	CHILAKURI KOTESWARI	Koteswari
6	20X41A0416	DHULIPUDI SRAVANI	Sravani
7	20X41A0417	GOGULA SANDHYA	G. Sandhya
8	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA	G. Priyanka
9	20X41A0420	GULUGULURI SUSEELA	Suseela. g.
10	20X41A0421	GURRAM BHARGAVI	G. Bhargavi
11	20X41A0422	JONNA VENKATA KRISHNA VARA PRASAD	
12	20X41A0429	KARLAPALEM SRI MANASWINI	K. Manaswini
13	20X41A0433	KOMMU PALLAVI	pallavi
14	20X41A0435	MADALA DEVI SRI	M. Devi Sri
15	20X41A0440	MOHAMMAD NAZILA	md. nazila
16	20X41A0442	NALLABOTHULA NAGAMANI	N. Nagamani
17	20X41A0443	NARAGIRINADHUNI AASRITHA	N. Aasritha
18	20X41A0446	NIDADHAVOLU VINEESHA	N. Vineesha
19	20X41A0449	PALLIKONDA SUMASRI	P. Sumasri
20	20X41A0450	PODDUTURI KHASIMBI	P. Khasimbi
21	20X41A0452	POTHIRINDI SIRISHA	P. Sirisha
22	20X41A0454	REPALLE THANMAI	R. Thanmai
23	20X41A0456	SANGABATTULA MANOJ	S. Manoj
24	20X41A0457	SHENIGE SRI CHAITANYA	S. Chaitanya
25	20X41A0458	SODISETTI SATHWIKA	Sathwika
26	21X45A0401	KANCHARLA GEETHANJALI	K. Geethanjali
27	21X45A0402	JUJJAVARAPU SAI PADMA SHREEYA	K. Geethanjali
28	21X45A0403	PENUGURTHI VINAY KUMAR	Vinay Kumar

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29	21X45A0404	KOTHAPALLI VELANGINI	K. Velangini
30	21X45A0405	MOHAMMAD SALEEM BEG	Md. Saleem
31	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA	B. Pravallika
32	20X41A0472	DEVARAKONDA RAMESH	D. Ramesh
33	20X41A0475	GADI VAMSI	
34	20X41A0477	GORANTLA JAHNAVI	G. JANHAVI
35	20X41A0480	KAMATHAM MEENAKSHI	K. Meena
36	20X41A0482	KESANI SAI	K. Sai
37	20X41A0492	PIRATI BUSHI NAIDU	
38	20X41A04A0	SANDU PRATHYUSHA	S. Prathyusha
39	20X41A04A1	SHAIK BASHEER	SK. Basheer
40	20X41A04A3	SISTLA GANESH AKHILA	S. Akhila
41	20X41A04A4	TADUTURU UMA KEERTHANA	T. Uma Keerthana
43	20X41A04A5	TUMMALA SANGAMESWARA RAO	T. Sangameswara
44	20X41A04A7	VARRE TANUJA	V. Tanuja
45	20X41A04B2	UPPE LAKSHMI DURGA	U. Durga
46	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI	Chandini
47	21X45A0411	BHOGIREDDY MEGHANADH	B. Meghanadh
48	21X45A0413	JUJJAVARAPU GOPI CHANDU	J. Chandu
49	21X45A0420	JAVVADI OM SREE VAGDEVI	Vagdevi
50	21X45A0421	GUDIPUDI RESHMA	G. Reshma
51	21X45A0422	KURRA SUMASRI	K. Sumasri
		TIPPIREDDY VENKATA KRISHNA REDDY	T. V.K. Reddy

HoD:ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

YEAR/SEMESTER:IV/II **A.Y:2023-24**

CCNA SWITCHING, ROUTING, WIRLESS ESSENTIALS ADD-ON PROGRAM

S.NO	ROLL NO	Student Name	04-04-2024	05-04-2024	06-04-2024	08-04-2024	10-04-2024
1	20X41A0402	ATHOTA MEGHANA	A.M	A.M	A.M	A.M	A.M
2	20X41A0406	BOLLA VINEELA	Vennela	Vennela	Vennela	Vennela	Vennela
3	20X41A0407	BOYAPATI SUPRIYA	B.Supriya	B.Supriya	B.Supriya	B.Supriya	B.Supriya
4	20X41A0408	CHANDANA SAI DURGA HARSHITHA	Durga	Durga	Durga	Durga	Durga
5	20X41A0409	CHILAKURI KOTESWARI	Ch. Koteswari	Ch. Koteswari	Ch. Koteswari	Ch. Koteswari	Ch. Koteswari
6	20X41A0416	DHULIPUDI SRAVANI	S	S	S	S	S
7	20X41A0417	GOGULA SANDHYA	G.Sandhya	G.Sandhya	G.Sandhya	G.Sandhya	G.Sandhya
8	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA	Sandhya	Sandhya	Sandhya	Sandhya	Sandhya
9	20X41A0420	GULUGULURI SUSEELA	G.Suseela	G.Suseela	G.Suseela	G.Suseela	G.Suseela
10	20X41A0421	GURRAM BHARGAVI	G.Bhargavi	G.Bhargavi	G.Bhargavi	G.Bhargavi	G.Bhargavi
11	20X41A0422	JONNA VENKATA KRISHNA VARA PRASAD	Vara	Vara	Vara	Vara	Vara
12	20X41A0429	KARLAPALEM SRI MANASWINI	K.Manaswini	K.Manaswini	K.Manaswini	K.Manaswini	K.Manaswini
13	20X41A0433	KOMMU PALLAVI	K.pallavi	K.pallavi	K.pallavi	K.pallavi	K.Pallavi
14	20X41A0435	MADALA DEVI SRI	M.Devi Sri	M.Devi Sri	M.Devi Sri	M.Devi Sri	M.Devi Sri
15	20X41A0440	MOHAMMAD NAZILA	Nazila	Nazila	Nazila	Nazila	Nazila
16	20X41A0442	NALLABOTHULA NAGAMANI	N.Nagamani	N.Nagamani	N.Nagamani	N.Nagamani	N.Nagamani
17	20X41A0443	NARAGIRINADHUNI AASRITHA	Aasritha	Aasritha	Aasritha	Aasritha	Aasritha
18	20X41A0446	NIDADHAVOLU VINEESHA	N.Vineesha	N.Vineesha	N.Vineesha	N.Vineesha	N.Vineesha
19	20X41A0449	PALLIKONDA SUMASRI	Sumasri	Sumasri	Sumasri	Sumasri	Sumasri
20	20X41A0450	PODDUTURI KHASIMBI	P.Khasimbi	P.Khasimbi	P.Khasimbi	P.Khasimbi	P.Khasimbi
21	20X41A0452	POTHIRINDI SIRISHA	Sirisha	Sirisha	Sirisha	Sirisha	Sirisha
22	20X41A0454	REPALLE THANMAI	Thanmai	Thanmai	Thanmai	Thanmai	Thanmai
23	20X41A0456	SANGABATTULA MANOJ	Manoj	Manoj	Manoj	Manoj	Manoj
24	20X41A0457	SHENIGE SRI CHAITANYA	G.Sri chaitanya	G.Sri chaitanya	G.Sri chaitanya	G.Sri chaitanya	G.Sri chaitanya
25	20X41A0458	SODISETTI SATHWIKA	Sathwika	Sathwika	Sathwika	Sathwika	Sathwika
26	21X45A0401	KANCHARLA GEETHANJALI	Geetha	Geetha	Geetha	Geetha	Geetha
27	21X45A0402	JUJJAVARAPU SAI PADMA SHREEYA	Shreeya	Shreeya	Shreeya	Shreeya	Shreeya
28	21X45A0403	PENUGURTHI VINAY KUMAR	P.Vinay	P.Vinay	P.Vinay	P.Vinay	P.Vinay
29	21X45A0404	KOTHAPALLI VELANGINI	Velangini	Velangini	Velangini	Velangini	Velangini
30	21X45A0405	MOHAMMAD SALEEM BEG	Saleem	Saleem	Saleem	Saleem	Saleem
31	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA	Pravalika	Pravalika	Pravalika	Pravalika	Pravalika

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YEAR/SEMESTER:IV/II **A.Y:2023-24**

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9	20X41A0420	GULUGULLURI SUSEELA					
10	20X41A0421	GURRAM BHARGAVI					
11	20X41A0422	JONNA VENKATA KRISHNA VARA PRASAD					
12	20X41A0429	KARLAPALEM SRI MANASWINI					
13	20X41A0433	KOMMU PALLAVI					
14	20X41A0435	MADALA DEVI SRI					
15	20X41A0440	MOHAMMAD NAZILA					
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18	20X41A0446	NIDADHAVOLU VINEESHA					
19	20X41A0449	PALLIKONDA SUMASRI					
20	20X41A0450	PODDUTURI KHASIMBI					
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22	20X41A0454	REPALLE THANMAI					
23	20X41A0456	SANGABATTULA MANOJ					
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25	20X41A0458	SODISETTI SATHWIKA					
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27	21X45A0402	JUJJAVARAPU SAI PADMA SHREEYA					
28	21X45A0403	PENUGURTHI VINAY KUMAR					
29	21X45A0404	KOTHAPALLI VELANGINI					
30	21X45A0405	MOHAMMAD SALEEM BEG					
31	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA					

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32	20X41A0472	DEVARAKONDA.RAMESH					
33	20X41A0475	GADI VAMSI					
34	20X41A0477	GORANTLA JAHNAVI					
35	20X41A0480	KAMATHAM MEENAKSHI					
36	20X41A0482	KESANI SAI					
37	20X41A0492	PIRATI BUSHI NAIDU					
38	20X41A04A0	SANDU PRATHYUSHA					
39	20X41A04A1	SHAIK BASHEER					
40	20X41A04A3	SISTLA GANESH AKHILA					
41	20X41A04A4	TADUTURU UMA KEERTHANA					
42	20X41A04A5	TUMMALA SANGAMESWARA RAO					
43	20X41A04A7	VARRE TANUJA					
44	20X41A04B2	UPPE LAKSHMI DURGA					
45	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI					
46	21X45A0411	BHOGIREDDY MEGHANADH					
47	21X45A0413	JUJJAVARAPU GOPI CHANDU					
48	21X45A0417	JAVVADI OM SREE VAGDEVI					
49	21X45A0420	GUDIPUDI RESHMA					
50	21X45A0421	KURRA SUMASRI					
51	21X45A0422	TIPPIREDDY VENKATA KRISHNA REDDY					

HoD:ECE

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentials course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.
- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Meghana Athota

Student

SRK Institute of Technology

Academy Name

India

Location

19 Apr 2024

Date

Surya Prakash Gummadi

Instructor

Instructor Signature

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Corporate Social Responsibility

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- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Vineela Bolla

Student

SRK Institute of Technology

Academy Name

India

Location

20 Apr 2024

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

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ENIKEPADU, VIJAYAWADA-521 108.

Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

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- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Boyapati Supriya

Student

SRK Institute of Technology

Academy Name

India

Location

19 Apr 2024

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

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Certificate of Course Completion

CCNAv7: Switching, Routing, and Wireless Essentials

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course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
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- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Chandana N s s d harshitha

Student

SRK Institute of Technology

Academy Name

India

Location

21 Apr 2024

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

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Cisco Networking Academy®

Certificate of Course Completion

CCNAv7: Switching, Routing, and Wireless Essentials

The student has successfully achieved student level credential for completing CCNAv7: Switching, Routing, and Wireless Essentia course administered by the undersigned instructor. The student was able to proficiently:

- Configure VLANs and Inter-VLAN routing applying security best practices.
- Troubleshoot inter-VLAN routing on Layer 3 devices.
- Configure redundancy on a switched network using STP and EtherChannel.
- Troubleshoot EtherChannel on switched networks.
- Explain how to support available and reliable networks using dynamic addressing and first-hop redundancy protocols.
- Configure dynamic address allocation in IPv6 networks.
- Configure WLANs using a WLC and L2 security best practices.
- Configure switch security to mitigate LAN attacks.
- Configure IPv4 and IPv6 static routing on routers.

Koteswari Chilakuri

Student

SRK Institute of Technology

Academy Name

India

Location

22 Apr 2024

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

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Date: 21-03-2024

CIRCULAR

All the IV/IV B. Tech students are here by informed that, Department of Electronics and Communication Engineering is conducting an Add-On program on **"CISCO – INTRODUCTION TO NETWORKS"**. The resource person is Mr. G Surya Prakash, Specialist Trainer. The program is to be held from 28-03-2024 to 03-04-2024. The details of the program are displayed in the notice board. All the interested students are instructed to contact Dr.D.Ravi Tej, Associate Professor, Department of Electronics and Communication Engineering on or before 25-03-2024. All the registered students must attend the program and complete the course.

Principal

Circulated to:

All HoDs ECE CSE CSM EEE MBA MCA ME

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Date: 22-03-2024

CIRCULAR

The following Faculty members are informed to attend the meeting at Electronics and Communication Engineering Department office on 25-03-2024 at 2:00 PM to discuss and frame curriculum and Day wise schedule for the Add-On program on **"CISCO Introduction to Networks"**

S.No	Faculty Name	Designation	Signature
1	Dr.S.Sri Gowri	Professor & HoD	
2	Mr. G. Surya Prakash	Specialist Trainer , CISCO	
3	Dr.B.Ravi Tej	Associate Professor	

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 05-04-2024

PROGRAM REPORT

Name of the Program : Five day Add-On program on **"CISCO-Introduction to Networks"**

Dates : 28th March to 03rd April 2024

Resource Person : Mr. G.Surya Prakash, Specialist Trainer, CISCO.

Number of Participants : 51

Program Objective : The main objective of networking is to provide them with a comprehensive understanding of networking technologies and prepare them for careers in the field of information technology, the fundamental concepts, terminology, including network architecture, protocols and familiarize with the design, implementation and routing protocols and algorithms.

Topics Covered : The topics covered in this program are

- Introduction to Gateway Redundancy
- DHCP client
- DHCP Server Configuration
- DHCP Relay Agent

Program Outcome : Completing this course provide the students with a good understanding of CISCO Networks and architecture interfacing of various sensors to user domains and enabling them to make valuable contributions to organizations and society as a whole by providing them with a comprehensive skill set and knowledge base essential for success in the field of information technology.

Program Coordinator

HoD ECE

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YEAR/SEMESTER:IV/II **A.Y:2023-24**

CCNA INTRODUCTION TO NETWORKS ADD-ON PROGRAM

S.NO	ROLL NO	Student Name	Signature
1	20X41A0402	ATHOTA MEGHANA	A. Meghana
2	20X41A0406	BOLLA VINEELA	Vineela
3	20X41A0407	BOYAPATI SUPRIYA	B. Supriya
4	20X41A0408	CHANDANA SAI DURGA HARSHITHA	ch. Harshitha
5	20X41A0409	CHILAKURI KOTESWARI	Koteswari
6	20X41A0416	DHULIPUDI SRAVANI	sravani
7	20X41A0417	GOGULA SANDHYA	G. Sandhya
8	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA	G. Priyanka
9	20X41A0420	GULUGULURI SUSEELA	Suseela G
10	20X41A0421	GURRAM BHARGAVI	G. Bhargavi
11	20X41A0422	JONNA VENKATA KRISHNA VARA PRASAD	
12	20X41A0429	KARLAPALEM SRI MANASWINI	K. Manaswini
13	20X41A0433	KOMMU PALLAVI	pallavi
14	20X41A0435	MADALA DEVI SRI	M. Devisri
15	20X41A0440	MOHAMMAD NAZILA	md. nazila
16	20X41A0442	NALLABOTHULA NAGAMANI	N. Nagamani
17	20X41A0443	NARAGIRINADHUNI AASRITHA	N. Aashritha
18	20X41A0446	NIDADHAVOLU VINEESHA	N. Vineesha
19	20X41A0449	PALLIKONDA SUMASRI	P. Sumasri
20	20X41A0450	PODDUTURI KHASIMBI	P. Khasimbi
21	20X41A0452	POTHIRINDI SIRISHA	P. Sirisha
22	20X41A0454	REPALLE THANMAI	R. Thanmai
23	20X41A0456	SANGABATTULA MANOJ	S. Manoj
24	20X41A0457	SHENIGE SRI CHAITANYA	S. Chaitanya
25	20X41A0458	SODISETTI SATHWIKA	Sathwika
26	21X45A0401	KANCHARLA GEETHANJALI	K. Geethanjali
27	21X45A0402	JUJJAVARAPU SAI PADMA SHREEYA	J. Sai padma
28	21X45A0403	PENUGURTHI VINAY KUMAR	Vinay Kumar

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29	21X45A0404	KOTHAPALLI VELANGINI	K.Velangini
30	21X45A0405	MOHAMMAD SALEEM BEG	Md. Saleem
31	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA	B. Pravallika
32	20X41A0472	DEVARAKONDA RAMESH	D. Ramesh
33	20X41A0475	GADI VAMSI	Vamsi G.
34	20X41A0477	GORANTLA JAHNAVI	G. JAHNAVI
35	20X41A0480	KAMATHAM MEENAKSHI	K. Meena
36	20X41A0482	KESANI SAI	K. Sai
37	20X41A0492	PIRATI BUSHI NAIDU	
38	20X41A04A0	SANDU PRATHYUSHA	S. Prathyusha
39	20X41A04A1	SHAIK BASHEER	Sk. Basheer.
40	20X41A04A3	SISTLA GANESH AKHILA	S. Akhila
41	20X41A04A4	TADUTURU UMA KEERTHANA	T. Uma Keerthana
42	20X41A04A5	TUMMALA SANGAMESWARA RAO	T Sangameswara
43	20X41A04A7	VARRE TANUJA	V. Tanuja
44	20X41A04B2	UPPE LAKSHMI DURGA	U. Durga
45	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI	Chandini
46	21X45A0411	BHOGIREDDY MEGHANADH	B. meghanadh
47	21X45A0413	JUJJAVARAPU GOPI CHANDU	J Chandu
48	21X45A0417	JAVVADI OM SREE VAGDEVI	Vagdevi
49	21X45A0420	GUDIPUDI RESHMA	G. Reshma
50	21X45A0421	KURRA SUMASRI	K Sumasri
51	21X45A0422	TIPPIREDDY VENKATA KRISHNA REDDY	T. V. K. Reddy

HoD:ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

YEAR/SEMESTER:IV/II **A.Y:2023-24**

CCNA INTRODUCTION TO NETWORKS ADD-ON PROGRAM

S.NO	ROLL NO	Student Name	28-03-2024	30-03-2024	01-04-2024	02-04-2024	03-04-2(
1	20X41A0402	ATHOTA MEGHANA					
2	20X41A0406	BOLLA VINEELA					
3	20X41A0407	BOYAPATI SUPRIYA					
4	20X41A0408	CHANDANA SAI DURGA HARSHITHA					
5	20X41A0409	CHILAKURI KOTESWARI					
6	20X41A0416	DHULIPUDI SRAVANI					
7	20X41A0417	GOGULA SANDHYA					
8	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA					
9	20X41A0420	GULUGULLURI SUSEELA					
10	20X41A0421	GURRAM BHARGAVI					
11	20X41A0422	JONNA VENKATA KRISHNA VARA PRASAD					
12	20X41A0429	KARLAPALEM SRI MANASWINI					
13	20X41A0433	KOMMU PALLAVI					
14	20X41A0435	MADALA DEVI SRI					
15	20X41A0440	MOHAMMAD NAZILA					
16	20X41A0442	NALLABOTHULA NAGAMANI					
17	20X41A0443	NARAGIRINADHUNI AASRITHA					
18	20X41A0446	NIDADHAVOLU VINEESHA					
19	20X41A0449	PALLIKONDA SUMASRI					
20	20X41A0450	PODDUTURI KHASIMBI					
21	20X41A0452	POTHIRINDI SIRISHA					
22	20X41A0454	REPALLE THANMAI					
23	20X41A0456	SANGABATTULA MANOJ					
24	20X41A0457	SHENIGE SRI CHAITANYA					
25	20X41A0458	SODISETTI SATHWIKA					
26	21X45A0401	KANCHARLA GEETHANJALI					
27	21X45A0402	JUJJAVARAPU SAI PADMA SHREEYA					
28	21X45A0403	PENUGURTHI VINAY KUMAR					
29	21X45A0404	KOTHAPALLI VELANGINI					
30	21X45A0405	MOHAMMAD SALEEM BEG					
31	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA					

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32	20X41A0472	DEVARAKONDA RAMESH					
33	20X41A0475	GADI VAMSI					
34	20X41A0477	GORANTLA JAHNAVI					
35	20X41A0480	KAMATHAM MEENAKSHI					
36	20X41A0482	KESANI SAI					
37	20X41A0492	PIRATI BUSHI NAIDU					
38	20X41A04A0	SANDU PRATHYUSHA					
39	20X41A04A1	SHAIK BASHEER					
40	20X41A04A3	SISTLA GANESH AKHILA					
41	20X41A04A4	TADUTURU UMA KEERTHANA					
42	20X41A04A5	TUMMALA SANGAMESWARA RAO					
43	20X41A04A7	VARRE TANUJA					
44	20X41A04B2	UPPE LAKSHMI DURGA					
45	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI					
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47	21X45A0413	JUJJAVARAPU GOPI CHANDU					
48	21X45A0417	JAVVADI OM SREE VAGDEVI					
49	21X45A0420	GUDIPUDI RESHMA					
50	21X45A0421	KURRA SUMASRI					
51	21X45A0422	TIPPIREDDY VENKATA KRISHNA REDDY					

HoD:ECE

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

CCNAv7: Introduction to Networks

The student has successfully achieved student level credential for completing CCNAv7: Introduction to Networks course administered by the undersigned instructor. The student was able to proficiently:

- Configure switches and end devices to provide access to local and remote network resources.
- Explain how physical and data link layer protocols support the operation of Ethernet in a switched network.
- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Meghana Athota

Student

SRK Institute of Technology

Academy Name

India

Location

19 Apr 2024

Date

Surya Prakash Gummadi

Instructor

Instructor Signature



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Vineela Bolla

Student

SRK Institute of Technology

Academy Name

India

Location

20 Apr 2024

Date

Laura Quintana
VP & General Manager, Cisco Networking Academy

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- Troubleshoot connectivity in a small network.

Boyapati Supriya

Student

SRK Institute of Technology

Academy Name

India

Location

21 Apr 2024

Date

Laura Quintana
VP & General Manager, Cisco Networking Academy

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- Configure routers to enable end-to-end connectivity between remote devices.
- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Chandana N s s d harshitha

Student

SRK Institute of Technology

Academy Name

India

Location

21 Apr 2024

Date

Laura Quintana
Laura Quintana
VP & General Manager, Cisco Networking Academy

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- Create IPv4 and IPv6 addressing schemes and verify network connectivity between devices
- Explain how the upper layers of the OSI model support network applications.
- Configure a small network with security best practices.
- Troubleshoot connectivity in a small network.

Koteswari Chilakuri

Student

SRK Institute of Technology

Academy Name

India

Location

22 Apr 2024

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

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Date: 05-04-2024

CIRCULAR

All the IV/IV B. Tech students are here by informed that, Department of Electronics and Communication Engineering is conducting an Add-On program on **"CISCO – ENTERPRISE NETWORKING"**. The resource person is Mr. G Surya Prakash, Specialist Trainer. The program is to be held from 12-04-2024 to 19-04-2024. The details of the program are displayed in the notice board. All the interested students are instructed to contact Dr.D.Ravi Tej, Associate Professor, Department of Electronics and Communication Engineering on or before 09-04-2024. All the registered students must attend the program and complete the course.

Principal

Circulated to:

All HoDs HECE, EEE, MBA, MCA, CSE, CSM, ME

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ISO 9001:2015 Certified Institution Accredited by NAAC 'A' Grade

Date: 06-04-2024

CIRCULAR

The following Faculty members are informed to attend the meeting at Electronics and Communication Engineering Department office on 08-04-2024 at 2:00 PM to discuss and frame curriculum and Day wise schedule for the Add-On program on **"CISCO-ENTERPRISE NETWORKING"**

S.No	Faculty Name	Designation	Signature
1	Dr.S.Sri Gowri	Professor & HoD	
2	Mr. G.Surya Prakash	Specialist Trainer , CISCO	GSP
3	Dr.D.Ravi Tej	Associate Professor	

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 23-04-2024

PROGRAM REPORT

Name of the Program : Five day Add-On program on **"CISCO-Enterprise Network"**

Dates : 12th April to 19th April 2024

Resource Person : Mr. G Surya Prakash, Specialist Trainer, .

Number of Participants : 51

Program Objective : The main objective of networking is to provide them with a comprehensive understanding of networking technologies and prepare them for careers in the field of information technology, the fundamental concepts, terminology, including network architecture, protocols and familiarize with the design, implementation and routing protocols and algorithms.

Topics Covered : The topics covered in this program are

- Threats
- Vulnerabilities
- Countermeasures
- Port-Security
- AAA and 802.1X

Program Outcome : Completing this course provide the students with a good Understanding of CISCO Networks and architecture interfacing various sensors to user domains to it, enabling them to make valuable contributions to organizations and society as a whole by providing them with a comprehensive skill set and knowledge base essential for success in the field of information technology.

Program Coordinator

HoD ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

YEAR/SEMESTER:IV/II **A.Y:2023-24**

CCNA ENTERPRISE NETWORKING ADD-ON PROGRAM

S.NO	ROLL NO	Student Name	Signature
1	20X41A0402	ATHOTA MEGHANA	A. Meghana
2	20X41A0406	BOLLA VINEELA	Vineela
3	20X41A0407	BOYAPATI SUPRIYA	B. Supriya
4	20X41A0408	CHANDANA SAI DURGA HARSHITHA	ch.Harshitha
5	20X41A0409	CHILAKURI KOTESWARI	Koteswari
6	20X41A0416	DHULIPUDI SRAVANI	Sravani
7	20X41A0417	GOGULA SANDHYA	G. Sandhya
8	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA	G. Priyanka
9	20X41A0420	GULUGULURI SUSEELA	Suseela G
10	20X41A0421	GURRAM BHARGAVI	G. Bhargavi
11	20X41A0422	JONNA VENKATA KRISHNA VARA PRASAD	J. Krishna
12	20X41A0429	KARLAPALEM SRI MANASWINI	K. Manaswini
13	20X41A0433	KOMMU PALLAVI	pallavi
14	20X41A0435	MADALA DEVI SRI	M. Devisri
15	20X41A0440	MOHAMMAD NAZILA	md. nazila
16	20X41A0442	NALLABOTHULA NAGAMANI	N. Nagamani
17	20X41A0443	NARAGIRINADHUNI AASRITHA	N. Aasritha
18	20X41A0446	NIDADHAVOLU VINEESHA	N. Vineesha
19	20X41A0449	PALLIKONDA SUMASRI	P. Sumasri
20	20X41A0450	PODDUTURI KHASIMBI	P. Khasimbi
21	20X41A0452	POTHIRINDI SIRISHA	P. Sirisha
22	20X41A0454	REPALLE THANMAI	R. Thanmai
23	20X41A0456	SANGABATTULA MANOJ	S. Manoj
24	20X41A0457	SHENIGE SRI CHAITANYA	S. Chaitanya
25	20X41A0458	SODISETTI SATHWIKA	Sathwika
26	21X45A0401	KANCHARLA GEETHANJALI	K. Geethanjali
27	21X45A0402	JUJJAVARAPU SAI PADMA SHREEYA	J. Padma
28	21X45A0403	PENUGURTHI VINAY KUMAR	Vinay Kumar

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29	21X45A0404	KOTHAPALLI VELANGINI	K.Velangini
30	21X45A0405	MOHAMMAD SALEEM BEG	Md. Saleem
31	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA	B. pravallika
32	20X41A0472	DEVARAKONDA.RAMESH	D. Ramesh
33	20X41A0475	GADI VAMSI	Vamsi. G
34	20X41A0477	GORANTLA JAHNAVI	G. JAHNAVI
35	20X41A0480	KAMATHAM MEENAKSHI	K. Meena
36	20X41A0482	KESANI SAI	K. Sai
37	20X41A0492	PIRATI BUSHI NAIDU	
38	20X41A04A0	SANDU PRATHYUSHA	S prathyusha
39	20X41A04A1	SHAIK BASHEER	SK. Basheer.
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41	20X41A04A4	TADUTURU UMA KEERTHANA	T. Uma Keerthana
42	20X41A04A5	TUMMALA SANGAMESWARA RAO	T. Sangameswara V. Tejaswi
43	20X41A04A7	VARRE TANUJA	
44	20X41A04B2	UPPE LAKSHMI DURGA	U. Durga
45	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI	Chandini.
46	21X45A0411	BHOGIREDDY MEGHANADH	B. meghanadh
47	21X45A0413	JUJJAVARAPU GOPI CHANDU	J. Chandu
48	21X45A0417	JAVVADI OM SREE VAGDEVI	Vagdevi.
49	21X45A0420	GUDIPUDI RESHMA	G. Reshma
50	21X45A0421	KURRA SUMASRI	K. Sumasri
51	21X45A0422	TIPPIREDDY VENKATA KRISHNA REDDY	T. V.K. Reddy

HoD:ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

YEAR/SEMESTER:IV/II **A.Y:2023-24**

CCNA ENTERPRISE NETWORKING ADD-ON PROGRAM

S.NO	ROLL NO	Student Name	12-04-2024	15-04-2024	16-04-2024	18-04-2024	19-04-2(
1	20X41A0402	ATHOTA MEGHANA					
2	20X41A0406	BOLLA VINEELA					
3	20X41A0407	BOYAPATI SUPRIYA					
4	20X41A0408	CHANDANA SAI DURGA HARSHITHA					
5	20X41A0409	CHILAKURI KOTESWARI					
6	20X41A0416	DHULIPUDI SRAVANI					
7	20X41A0417	GOGULA SANDHYA					
8	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA					
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12	20X41A0429	KARLAPALEM SRI MANASWINI					
13	20X41A0433	KOMMU PALLAVI					
14	20X41A0435	MADALA DEVI SRI					
15	20X41A0440	MOHAMMAD NAZILA					
16	20X41A0442	NALLABOTHULA NAGAMANI					
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32	20X41A0472	DEVARAKONDA RAMESH					
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HoD:ECE

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

CCNAv7: Enterprise Networking, Security, and Automation

The student has successfully achieved student level credential for completing CCNAv7: Enterprise Networking, Security, and Automation course administered by the undersigned instructor. The student was able to proficiently:

- Configure single-area OSPFv2 in both point-to-point and multiaccess networks.
- Explain how to mitigate threats and enhance network security using access control lists and security best practices.
- Implement standard IPv4 ACLs to filter traffic and secure administrative access.
- Configure NAT services on the edge router to provide IPv4 address scalability.
- Explain techniques to provide address scalability and secure remote access for WANs.
- Explain how to optimize, monitor, and troubleshoot scalable network architectures.
- Explain how networking devices implement QoS.
- Implement protocols to manage the network.
- Explain how technologies such as virtualization, software defined networking, and automation affect evolving networks.

Meghana Athota

Student

SRK Institute of Technology

Academy Name

India

Location

19 Apr 2024

Date

Surya Prakash Gummadi

Instructor

Instructor Signature

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- Configure single-area OSPFv2 in both point-to-point and multiaccess networks.
- Explain how to mitigate threats and enhance network security using access control lists and security best practices.
- Implement standard IPv4 ACLs to filter traffic and secure administrative access.
- Configure NAT services on the edge router to provide IPv4 address scalability.
- Explain techniques to provide address scalability and secure remote access for WANs.
- Explain how to optimize, monitor, and troubleshoot scalable network architectures.
- Explain how networking devices implement QoS.
- Implement protocols to manage the network.
- Explain how technologies such as virtualization, software defined networking, and automation affect evolving networks.

Vineela Bolla

Student

SRK Institute of Technology

Academy Name

India

Location

20 Apr 2024

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

Corporate Social Responsibility

Cisco Networking Acad

Certificate of Course Completion

CCNAv7: Enterprise Networking, Security, and Automation

The student has successfully achieved student level credential for completing CCNAv7: Enterprise Networking, Security, and Automation course administered by the undersigned instructor. The student was able to proficiently:

- Configure single-area OSPFv2 in both point-to-point and multiaccess networks.
- Explain how to mitigate threats and enhance network security using access control lists and security best practices.
- Implement standard IPv4 ACLs to filter traffic and secure administrative access.
- Configure NAT services on the edge router to provide IPv4 address scalability.
- Explain techniques to provide address scalability and secure rem access for WANs.
- Explain how to optimize, monitor, and troubleshoot scalable netw architectures.
- Explain how networking devices implement QoS.
- Implement protocols to manage the network.
- Explain how technologies such as virtualization, software defined networking, and automation affect evolving networks.

Boyapati Supriya

Student

SRK Institute of Technology

Academy Name

India

Location

20 Apr 2024

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

CCNAv7: Enterprise Networking, Security, and Automation

The student has successfully achieved student level credential for completing CCNAv7: Enterprise Networking, Security, and Automation course administered by the undersigned instructor. The student was able to proficiently:

- Configure single-area OSPFv2 in both point-to-point and multiaccess networks.
- Explain how to mitigate threats and enhance network security using access control lists and security best practices.
- Implement standard IPv4 ACLs to filter traffic and secure administrative access.
- Configure NAT services on the edge router to provide IPv4 address scalability.
- Explain techniques to provide address scalability and secure remote access for WANs.
- Explain how to optimize, monitor, and troubleshoot scalable network architectures.
- Explain how networking devices implement QoS.
- Implement protocols to manage the network.
- Explain how technologies such as virtualization, software defined networking, and automation affect evolving networks.

Chandana N s s d harshitha

Student

SRK Institute of Technology

Academy Name

India

Location

23 Apr 2024

Date

Laura Quintana

Laura Quintana
VP & General Manager, Cisco Networking Academy

PRINCIPAL
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Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution

Date: 06-03-2024

CIRCULAR

This is to inform all the students that college academic committee proposed to plan for a Certification program **"Introduction to Packet Tracer"** for III B.Tech CSE students. It is decided to conduct this program for III B.Tech CSE students from 12-03-2024 to 15-05-2024. The resource person is Dr.A.Radhika, Professor and HOD of CSE Department, SRKIT. The syllabus and the schedule are displayed on the notice board. The program coordinator is Dr.K.Chaitanya, Associate Professor, department of CSE, SRKIT. The students are requested to register their names on or before 11-03-2024.

PRINCIPAL

Circulated to: All HOD's

S HECE Radhika CSE ME IT MCA S HEEE CE

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Department of Computer Science and Engineering

Date: 06-03-2024

CIRCULAR

The following faculty members are requested to attend the meeting in BLC1 to discuss and frame the syllabus for Certification program **"Introduction to Packet Tracer".**

Sno	Faculty Name	Designation	Signature
1	Dr.A.Radhika	Professor, HOD	Radhika
2	Dr.K.Chaitanya	Associate Professor	
3	Ms.Ch.Pavani	Assistant Professor	

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Department of Computer Science and Engineering

Date:07-03-2024

INTRODUCTION TO PACKET TRACER

SYLLABUS

1. **Introduction to Packet Tracer**
2. **The User Interface**
3. **Simulation View**
4. **Packet Tracer Usage**
5. **IoT Components in Packet Tracer External tool**
6. **Creating and Controlling a Smart Home Network External tool**
7. **Packet Tracer Environment Controls External tool**
8. **Creating and Programming Objects in PT External tool**

Program Coordinator

HOD 7/3/24

H.O.D.
Dept. of CSE
S.R.K. Inst. of Technology
VIJAYAWADA-8.

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ENIKEPADU, VIJAYAWADA-521 108.

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1. Notice Board

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Approved by AICTE, An Autonomous Institution Affiliated to JNTUK,
Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution
Department of Computer Science and Engineering

Academic Year: 2023-2024 **Year/ Sem: III/II**
Section : CSE

List of Students Registered and completed for Skill Development Program on
"Introduction to Packet Tracer"

S. No.	Reg.No.	First Name	Last Name	signature
1	21X41A05A7	Mule	Veera Mahesware Reddy	V. M. Reddy
2	21X41A0578	Dasari	Sai Swetha Swetha	Swetha
3	21X41A0508	Chaganti	Jahnavi	
4	21X41A0555	Shaik	Sabeena	
5	21X41A05C5	Tanveer	Tabassum	
6	21X41A0577	Lasya	Daroga	Daroga Lasya
7	21X41A0566	Venu	Ballangi	
8	21X41A0590	Jaya	Sree Nune Nune	
9	21X41A0502	Ajjarapu	Sowmya	Sowmya
10	21X41A0537	Nallapati	Rashmika	
11	21X41A0510	Chintha	Hasa Sri	
12	21X41A0576	Mounika	Chitturi	
13	22X45A0515	Tamma	Manasa	
14	21X41A0544	Patibandla	Jahnavi	
15	21X41A0503	Allada	Hima Sai Naga Jyothi	
16	21X41A0547	Podile	Pavani	
17	21X41A0531	Matta	Charishma	
18	21X41A0512	Dandina	Durgaprasad	

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19	21X41A0505	Mahesh Babu	Ayodhya	Mahesh Babu
20	21X41A0521	Jonnala	Mahitha	Mahitha
21	21X41A0511	Chithirala	VNLS Himasri	Himasri
22	21X41A0535	Mora	Krishna Reddy	Krishna Reddy
23	21X41A0532	Medidi	Johnson	Johnson
24	21X41A05A0	Vuyyuru	Sunil Kumar	Sunil Kumar
25	21X41A05B2	Hima Hari Sowjanya	Paluri	Sowjanya
26	21X41A0594	Poojitha	Kambala	Poojitha
27	21X41A0520	J V	Vishal	Vishal
28	21X41A0561	Dhaarani	V	Dhaarani
29	21X41A0580	Vanitha	Eda	Vanitha
30	21X41A0596	Kilari	Varshitha	Varshitha
31	21X41A05A4	Surya Teja	Manem	Surya Teja
32	21X41A05A5	Devika	Marella	Devika
33	21X41A0558	Tejaswini	Kilaru	Teja
34	21X41A0564	Yaraguntala	Swathi Priya	Swathi Priya
35	21X41A0550	Repalle	Naga Sowmya Priya	Naga Sowmya
36	22X45A0507	J	Sharon Rose	Sharon Rose
37	21X41A0514	Duddugunta	Manisha	Manisha
38	21X41A0559	Thandu	Maneesha	Maneesha
39	21X41A0543	Parasa	Nikitha	Nikitha
40	21X41A0526	Kurra	Nandini	
41	21X41A0557	Tamtam	Lavanya	

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Corporate Social Responsibility

Cisco Networking Academy

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

MULE VEERA MAHESWARE REDDY

Student

SRK Institute of Technology

Academy Name

India

Location

17 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature



Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

DASARI SAI SWETHA SWETHA

Student

SRK Institute of Technology

Academy Name

India

Location

12 May 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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ENIKEPADU, VIJAYAWADA-521 108.

Corporate Social Responsibility

Cisco Networking Academy

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

CHAGANTI JAHNAVI

Student

SRK Institute of Technology

Academy Name

India

Location

29 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY

Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

SHAIK SABEENA

Student

SRK Institute of Technology

Academy Name

India

Location

26 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

Tanveer Tabassum

Student

SRK Institute of Technology

Academy Name

India

Location

14 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Department of Computer Science and Engineering

Date: 17-05-2024

Report

Name of the Program: **"Introduction to Packet Tracer"**

Date: 12-03-2024 to 15-05-2024

Timings : 3:45 PM to 4.25 PM

Resource Person: Dr.A.Radhika

Coordinator : Dr.K.Chaitanya

The Department of CSE conducted program on **"Introduction to Packet Tracer" Skill Development program** from **12-03-2024 to 15-05-2024**during 3:45 PM to 4:25 PM.

On the first day, program was inaugurated by the Dr.A.Radhika, HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development .After the speech of HOD, the classes were conducted as per the schedule given.

In total 70 students of III B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their skills in Packet Tracer. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test after the completion of each module.

The student has successfully achieved student level credential for completing Introduction to Packet Tracer course administered by the undersigned instructor. The student was able to proficiently.

- **Supplement classroom equipment with realistic simulations and visualize internal processes in real-time**
- **Multiuser, real-time collaboration and competition for dynamic learning**
- **Authoring and localization of structured learning activities such as labs, demonstrations, quizzes, exams, and games**
- **Students explore concepts, conduct experiments, and test their understanding of network building.**
- **Design, build, configure, and troubleshoot complex networks using virtual equipment**

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- **Can be used for lectures, group and individual labs, homework, games, and competitions**
- **Supports feature expansion through external applications using an API**

No of students completed & received certificates/No of students registered : 41/70

Program Coordinator

Radhika 12/5/24
HOD/Date
H.O.D.
Dept. of CSE
S.R.K. Inst. of Technology
VIJAYAWADA-8.

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Date: 06-03-2024

CIRCULAR

This is to inform all the students that college academic committee proposed to plan for a Certificate program **"Cybersecurity Essentials"** for III B.Tech CSE students. It is decided to conduct this program for III B.Tech CSE students from 12-03-2024 to 15-05-2024. The resource person is Dr.A.Radhika, Professor and HOD of CSE Department, SRKIT. The syllabus and the schedule are displayed on the notice board. The program coordinator is Dr.P.Srinivas Kumar, Associate Professor, department of CSE, SRKIT. The students are requested to register their names on or before 11-03-2024.

PRINCIPAL

Circulated to: All HOD's

Radhika CSE ECE ME MCA HEEE CE

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Department of Computer Science and Engineering

Date: 06-03-2024

CIRCULAR

The following faculty members are requested to attend the meeting in BLC1 to discuss and frame the syllabus for Certification program **"Cybersecurity Essentials".**

Sno	Faculty Name	Designation	Signature
1	Dr.A.Radhika	Professor, HOD	Radhika
2	Dr.P.Srinivas Kumar	Associate Professor	PSK
3	Ms.Ch.pavani	Assistant Professor	

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Department of Computer Science and Engineering

Date: 07-03-2024

CYBERSECURITY ESSENTIALS

SYLLABUS

1. **Cybersecurity - A World of Experts and Criminals**
2. **The Cybersecurity Cube**
3. **Cybersecurity Threats, Vulnerabilities, and Attacks**
4. **The Art of Protecting Secrets**
5. **The Art of Ensuring Integrity**
6. **The Five Nines Concept**
7. **Protecting a Cybersecurity Domain**
8. **Becoming a Cybersecurity Specialist**

Program Coordinator

HOD

H.O.D.
Dept. of CSE
S.R.K. Inst. of Technology
VIJAYAWADA-8.

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Department of Computer Science and Engineering

Academic Year: 2023-2024 **Year/ Sem: III/II**
Section : CSE

List of Students Registered and completed for Skill Development Program on
"Cybersecurity Essentials"

S. No.	Reg.No.	First Name	Last Name	signature
1	21X41A0525	Korrapati	Venkata Yaswanth	K. Venkata Yaswanth
2	21X41A0568	Koppisetty	Poojitha	Poojitha
3	21X41A0513	Dimmiti	Rakesh	Rakesh
4	21X41A0506	Badampudi	Venkata Prasad	Prasad
5	21X41A0538	Neelam	Jaswanth	Jaswanth
6	21X41A0551	Yagnika	Repalle	Yagnika
7	21X41A0578	Dasari	Sai Swetha Swetha	Swetha
8	21X41A0574	Satyasri	Challagulla	Satyasri
9	21X41A0527	Madhivada	Kavya	Kavya
10	21X41A0540	Paladugula	Krishna Naga Nikhitha	Nikitha
11	22X45A0512	Peruboina	Yasoda Pooja	
12	21X41A0585	Garikipati	Hari Narayana	G. Hari Kalay
13	21X41A05A4	Surya Teja	Manem	Surya Teja
14	21X41A0580	Vanitha	Eda	Vanitha
15	22X45A0515	Tamma	Manasa	Manasa
16	21X41A0596	Kilari	Varshitha	
17	21X41A0530	Matta	Bhagya Raju	M. Bhagya Raju
18	21X41A0570	Bhukya	Prathyusha Bai	Prathyusha
19	21X41A0589	Divya Sree	Jampani	Divya Sree

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20	22X45A0508	Bhuvana	Sai Kalyani	
21	21X41A0554	Shaik	Mohamed Abid Bilal Khaja	

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Corporate Social Responsibility

Cisco Networking Academy

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

KORRAPATI VENKATA YASWANTH

Student

SRK Institute of Technology

Academy Name

India

Location

14 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Corporate Social Responsibility

Certificate of Course Completion

Cisco Networking Academy

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

KOPPISETTY POOJITHA

Student

SRK Institute of Technology

Academy Name

India

Location

15 May 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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VIJAYAWADA-521 108.

Corporate Social Responsibility

Cisco Networking Academy

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

DIMMITI RAKESH

Student

SRK Institute of Technology

Academy Name

India

Location

7 May 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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SRK INSTITUTE OF TECHNOLOGY
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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

BADAMPUDI VENKATA PRASAD

Student

SRK Institute of Technology

Academy Name

India

Location

30 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

Corporate Social Responsibility

Cisco Networking Academy

Cybersecurity Essentials

For completing the Cisco Networking Academy® Cybersecurity Essentials course, and demonstrating the following abilities:

- Describe the tactics, techniques and procedures used by cyber criminals.
- Describe the principles of confidentiality, integrity, and availability as they relate to data states and cybersecurity countermeasures.
- Describe technologies, products and procedures used to protect confidentiality, ensure integrity and provide high availability.
- Explain how cybersecurity professionals use technologies, processes and procedures to defend all components of the network.
- Explain the purpose of laws related to cybersecurity.

NEELAM JASWANTH

Student

SRK Institute of Technology

Academy Name

India

Location

27 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

PRINCIPAL
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VIJAYAWADA-521 108

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Department of Computer Science and Engineering

Date: 17-05-2024

Report

Name of the Program: **"Cybersecurity Essentials"**

Date: 12-03-2024 to 15-05-2024

Timings : 3:45 PM to 4.25 PM

Resource Person: Dr.A.Radhika

Coordinator : Dr.P.Srinivas Kumar

The Department of CSE conducted program on **"Cybersecurity Essentials" Skill Development program** from **12-03-2024 to 15-05-2024** during 3:45 PM to 4:25 PM.

On the first day, program was inaugurated by the Dr.A.Radhika, HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development .After the speech of HOD, the classes were conducted as per the schedule given.

In total 51 students of III B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their skills in Cybersecurity. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test after the completion of each module.

The student has successfully achieved student level credential for completing Cybersecurity Essentials course administered by the undersigned instructor. The student was able to proficiently.

- **Understand security controls for networks, servers and applications.**
- **Learn valuable security principals and how to develop compliant policies.**
- **Implement proper procedures for data confidentiality and availability.**
- **Develop critical thinking and problem-solving skills using real equipment and Cisco Packet Tracer.**

No of students completed & received certificates/No of students registered : 21/51

Program Coordinator

Radhika 12/5/24
HOD/Date

H.O.D.
Dept. of CSE
S.R.K. Inst. of Technology
VIJAYAWADA-8.

SRK INSTITUTE OF TECHNOLOGY, Enikepadu, Vijayawada 521108
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Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution

Date: 11-09-2023

CIRCULAR

This is to inform all the students that college academic committee proposed to plan for a Certification program **"Programming essentials in Python"** for II B.Tech CSE students. It is decided to conduct this program for II B.Tech CSE students from 13-09-2023 to 18-11-2023. The resource person is Dr.A.Radhika, Associate Professor from Department of CSE, SRKIT. The syllabus and the schedule are displayed on the notice board. The program coordinator is Dr.K.Chaitanya, Associate Professor, department of CSE, SRKIT. The students are requested to register their names on or before 12-09-2023.

PRINCIPAL

Circulated to: All HOD's

MG HECE CSE BT MCA HEEE CE

PRINCIPAL
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Department of Computer Science and Engineering

Date: 11-09-2023

CIRCULAR

The following faculty members are requested to attend the meeting in BLC1 to discuss and frame the syllabus for Certification program **"Programming essentials in Python".**

Sno	Faculty Name	Designation	Signature
1	Dr. B.Ashalatha	Professor, HOD	
2	Dr.A.Radhika	Associate Professor	
3	Dr.K.Chaitanya	Associate Professor	

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ENIKEPADU, VIJAYAWADA-521 108

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Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution
Department of Computer Science and Engineering

Date: 11-09-2023

PROGRAMMING ESSENTIALS IN PYTHON

SYLLABUS

Module 1-Basics

1.Introduction to Python and Computer Programming
2.Datatypes,Variables, Basic Input Output Functions ,Basic Operators
3.Boolean Values, Conditional Execution, Loops, Lists and List Processing, Logical and Bitwise Operators
4.Functions,Tuples,Dictionaries and Data Processing

Module -2 Intermediate

1.Modules, Packages and PIP
2.String, String and List Methods, Exceptions
3.Object Oriented Programming
4.Miscellaneous and Test

Program Coordinator

HOD

H.O.D.
Dept. of CSE
S.R.K. Inst. of Technology
VIJAYAWADA-8.

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Department of Computer Science and Engineering

Academic Year: 2023-2024

Year/ Sem: II/I
Section : CSE

List of Students Registered and completed for Skill Development Program on
"Programming essentials in Python"

S. No.	Reg.No.	First Name	Last Name	signature
1	22X41A0501	Venkat	Ankem	
2	22X41A0503	Vamsi	Angadala	
3	22X41A0504	Likitha	Boddapati	
4	22X41A0505	Tarak	Reddy	
5	22X41A0506	Leela Kalyani	Bale	
6	22X41A0507	Reshma Chowdary	Bondalapati	
7	22X41A0508	B. V. E. G. Vara	Prasad	
8	22X41A0509	Deepamalika	Challa	
9	22X41A0510	Sahasra	Chamarthi	
10	22X41A0515	Dinakara Sai Avinash	Desu	
11	22X41A0516	Sowjanya	Devireddy	
12	22X41A0517	Elluri	Mohitha	
13	22X41A0519	Lokeeswari	Gorle	
14	22X41A0521	Sainiveditha	Kommineni	
15	22X41A0523	Sree Satya	Kammula	
16	22X41A0524	Syam	Chandu	
17	22X41A0525	Chakri	Kodidasu	
18	22X41A0526	Honey	Kolluri	
19	22X41A0527	Likhitha	Kolluru	
20	22X41A0528	Gowrisankar	Kommu	

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21	22X41A0529	Kavya	Kondaveeti	
22	22X41A0530	Kottu	Karthik	
23	22X41A0532	Sai Thanusha	Lakum	
24	22X41A0533	Swathi	Lanka	
25	22X41A0535	Renuka	Maddi	
26	22X41A0536	Chandini	Miriyala	
27	22X41A0537	Priyanka	Modi	
28	22X41A0538	Imran	Mohammad	
29	22X41A0539	M.Ramya Sri	Sri	
30	22X41A0542	Pasumarthi	Vasavi	
31	22X41A0543	Mounika	Pinniboina	
32	22X41A0544	Jyothika	Pothuri	
33	22X41A0545	Dhanasvi	Rajanala	
34	22X41A0546	Bala	Ronanki	
35	22X41A0547	Chaitanya	Sabbella	
36	22X41A0548	Shanmukha Raja Gopal	Satagopam	
37	22X41A0549	Shaik	Bebe Ayesha	
38	22X41A0550	Shaik.Md	Shareef	
39	22X41A0551	Sk	Nazia Sulthana	
40	22X41A0552	Siddula	Preethi	
41	22X41A0554	Tejaswi	Ramineni	
42	22X41A0556	Dhanush	Kumar	
43	22X41A0559	Harshitha	Vaddella	
44	22X41A0560	Vanapamula	Pooja Sree	
45	22X41A0561	Bhavana Sri	Vangara	

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46	22X41A0562	Vasanthapuram	Indu	
47	22X41A0564	Srinivas	Yamparala	
48	22X41A0565	Hemanth Kumar	Ajmeera	
49	22X41A0566	Alladi	Krupa Keerthana	
50	22X41A0567	Chaitanya Kumar	Allamsetty	
51	22X41A0568	Vijaya Lakshmi	Alugolu	
52	22X41A0569	Pravallika	Bondada	
53	22X41A0571	Battula	Manikanteswara Reddy	
54	22X41A0572	Bhargav	Bezawada	
55	22X41A0573	Chitta	Lokesh	
56	22X41A0574	Bhuvan	Baba	
57	22X41A0575	Anitha Maheswari	Anitha Maheswari	
58	22X41A0576	Varsha Sree	Danthala	
59	22X41A0577	Alekhya	Degala	
60	22X41A0578	Harshini	Doodipalli	
61	22X41A0579	Anuradha	Gudivada	
62	22X41A0582	Gatta Supraja	Supraja	
63	22X41A0584	Venkata Kalyani	Jagannadham	
64	22X41A0585	Harika	Jerripothula	
65	22X41A0586	Manasa	Katikala	
66	22X41A0587	Surendar Reddy	Kounjula	
67	22X41A0589	K Vinay	Kumar	
68	22X41A0590	Vinay Kumar	Kalam	

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69	22X41A0591	Sudheer	Karre	
70	22X41A0596	Dimple Laya	Meka	
71	22X41A0597	Patnala	Mani	
72	22X41A0598	Dimple Riya	Meka	
73	22X41A0599	Seshu Babu	Meka	
74	22X41A05A0	Giripriya	Mumma Reddy	
75	22X41A05A1	Rama Krishna	Narasani	
76	22X41A05A3	Nissankara	Saipoojitha	
77	22X41A05A4	Nowluri	Mohith Vijay Sai	
78	22X41A05A5	Krishna Prabha	Polasi	
79	22X41A05A6	Roja Rani	Palagani	
80	22X41A05A7	Palla	Durga	
81	22X41A05A8	Pasupuleti	Jagadeeswari	
82	22X41A05A9	Pilla	Kusuma	
83	22X41A05B0	Pulukoory	Chandraleela	
84	22X41A05B1	Rontapalli	Kamakshi	
85	22X41A05B2	Hemasri	Takkella	
86	22X41A05B3	Tamminana	Asha	
87	22X41A05B5	Neeraj	Thota	
88	22X41A05B7	Vanamala	Rishi	
89	22X41A05B8	Varanasi	Kavya Sree	
90	22X41A05B9	Mounika	Yerraguntla	
91	22X41A05C0	Pranav Sai	Yasarla	
92	22X41A05C1	Yarisi	Chandrika	
93	23X45A0503	Sai Keerthi	Kokkeri	

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94	23X45A0504	Manne Suchandra	Meher	M. Meher
95	23X45A0505	Lalitha Kamakshi	Makaraju	Lalitha
96	23X45A0506	Polukonda	Renuka Devi	Renuka
97	23X45A0507	Mandapati	Teja	Teja
98	23X45A0508	Polukonda	Durga Kalyani	Durga kalyani
99	23X45A0509	Vijay	Raj	Raj
100	23X45A0510	Hemanth	Sakkuri	Hemanth
101	23X45A0511	Abdul	Hadi	Hadi
102	23X45A0514	Prasanna Kumar	Devarapalli	Pra
103	23X45A0516	Harsha Vardhan	Konduru	Harsha Vardhan
104	23X45A0519	Prasanth	Pesa	P. Prasanth
105	23X45A0521	Payal Saniya	Skmohammed	Durga
106	23X45A0522	Peddapalli	Durgaharshini	Durga
107	23X45A0523	Siri	Mareedu	M. Siri
108	23X45A0524	Rama Krishna	Pasupuleti	RK

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Statement of Achievement

PCAP: Programming Essentials in Python

The graduate of the *PCAP: Programming Essentials in Python* course, provided by **Cisco Networking Academy®** in collaboration with **OpenEDG Python Institute**:

- knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions;
- can proficiently use the developer tools, the runtime environment, and the syntax and semantics of the Python language;
- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

venkat ankem

Student

8 Nov 2023

Date

Maciek Wichary
VP & CEO, OpenEDG

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- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

vamsi angadala

Student

12 Nov 2023

Date

Maciek Wichary
VP & CEO, OpenEDG

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- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

likitha boddapati

Student

10 Nov 2023

Date

Maciek Wichary
VP & CEO, OpenEDG

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- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Tarak Reddy

Student

7 Nov 2023

Date

Maciek Wichary
VP & CEO, OpenEDG

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ENIKEPADU, VIJAYAWADA-521 108.

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- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Leela kalyani Bale

Student

Maciek Wichary
VP & CEO, OpenEDG

11 Nov 2023

Date

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Department of Computer Science and Engineering

Date: 20-11-2023

Report

Name of the Program: **"Programming essentials in Python"**

Date: 13-09-2023 to 18-11-2023

Timings : 3:45 PM to 4.25 PM

Resource Person: Dr.A.Radhika

Coordinator : Dr.K.Chaitanya

The Department of CSE conducted program on **"Programming essentials in Python" Skill Development program** from **13-09-2023 to 18-11-2023** during 3:45 PM to 4:25 PM.

On the first day, program was inaugurated by the Dr. B.Ashalatha , HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development .After the speech of HOD, the classes were conducted as per the schedule given.

In total 127 students of II B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their Networking skills. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test after the completion of each module

The student has successfully achieved student level credential for completing Networking Essentials course administered by the undersigned instructor. The student was able to proficiently:-

- **Learn what Cybersecurity is and its potential impact to you.**
- **Understand the most common threats, attacks and vulnerabilities.**
- **Gain insights for how businesses protect their operations from attacks.**
- **Find the latest job trends and why Cybersecurity continues to grow.**

No of students completed & received certificates/No of students registered : 108/127

Program Coordinator

HOD/Date

H.O.D.
Dept. of CSE
S.R.K. Inst. of Technology
VIJAYAWADA-8.

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Date: 11-09-2023

CIRCULAR

This is to inform all the students that college academic committee proposed to plan for a Certification program **"Introduction to Cybersecurity"** for III B.Tech CSE students. It is decided to conduct this program for III B.Tech CSE students from 13-09-2023 to 18-11-2023. The resource person is Dr.A.Radhika, Associate Professor from Department of CSE, SRKIT. The syllabus and the schedule are displayed on the notice board. The program coordinator is Ms.Ch.Pavani, Assistant Professor, department of CSE, SRKIT. The students are requested to register their names on or before 12-09-2023.

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Circulated to: All HOD's

CE MG Dr.Radhika CK HECE CSE MCA EEE

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Department of Computer Science and Engineering

Date: 11-09-2023

CIRCULAR

The following faculty members are requested to attend the meeting in BLC1 to discuss and frame the syllabus for Certification program **"Introduction to Cybersecurity".**

Sno	Faculty Name	Designation	Signature
1	Dr. B.Asha Latha	Professor, HOD	
2	Dr.A.Radhika	Associate Professor	
3	Ms.Ch.Pavani	Assistant Professor	

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Department of Computer Science and Engineering

Date: 11-09-2023

INTRODUCTION TO CYBERSECURITY

SYLLABUS

1. **The Need for Cybersecurity**
2. **Attacks, Concepts and Techniques**
3. **Protecting your Data and Privacy**
4. **Protecting the Organization**
5. **Will your Future be in Cybersecurity?**

Program Coordinator

HOD

H.O.D.
Dept. of CSE
S.R.K. Inst. of Technology
VIJAYAWADA-8.

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Department of Computer Science and Engineering

Academic Year: 2023-2024 **Year/ Sem: III/I**
Section : CSE

List of Students Registered and completed for Skill Development Program on
"Introduction to Cybersecurity"

S. No.	Reg.No.	First Name	Last Name	signature
1	21X41A0503	Allada	Hima Sai Naga Jyothi	
2	21X41A0511	Chithirala	VNLS Himasri	
3	21X41A0512	Dandina	Durgaprasad	
4	21X41A0515	Dudipalla	Kusuma Priya	
5	21X41A0521	Jonnala	Mahitha	
6	21X41A0531	Matta	Charishma	
7	21X41A0532	Medidi	Johnson	
8	21X41A0535	Mora	Krishna Reddy	
9	21X41A0537	Nallapati	Rashmika	
10	21X41A0543	Parasa	Nikitha	
11	21X41A0544	Patibandla	Jahnavi	
12	21X41A0547	Podile	Pavani	
13	21X41A0552	Shaik	Laahira	
14	21X41A0554	Shaik	Mohamed Abid Bilal Khaja	
15	21X41A0556	Sornala	Vasu Babu	
16	21X41A0557	Tamtam	Lavanya	
17	21X41A0558	Tejaswini	Kilaru	
18	21X41A0564	Yaraguntala	Swathi Priya	
19	22X45A0501	Araja	Phani Venkata Nagaraju	

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20	22X45A0502	Bommidi	Swathi	Swathi
21	22X45A0506	Ghattamaneni	Naga Teja	Teja
22	22X45A0512	Peruboina	Yasoda Pooja	peruboina

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

ALLADA HIMA SAI NAGA JYOTHI

Student

SRK Institute of Technology

Academy Name

India

Location

8 Nov 2023

Date

Radhika Ankala

Instructor

Instructor Signature

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CHITHIRALA V N L S HIMASRI

Student

SRK Institute of Technology

Academy Name

India

Location

17 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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DANDINA DURGAPRASAD

Student

SRK Institute of Technology

Academy Name

India

Location

13 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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DUDIPALLA KUSUMA PRIYA

Student

SRK Institute of Technology

Academy Name

India

Location

18 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Cisco Networking Academy

Certificate of Course Completion

Introduction to Cybersecurity

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JONNALA MAHITHA

Student

SRK Institute of Technology

Academy Name

India

Location

17 Oct 2023

Date

Radhika Ankala

Instructor

Instructor Signature

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Department of Computer Science and Engineering

Date: 20-11-2023

Report

Name of the Program: **"Introduction to Cybersecurity"**

Date: 13-09-2023 to 18-11-2023

Timings : 3:45 PM to 4.25 PM

Resource Person: Dr.A.Radhika

Coordinator : Ms.Ch.Pavani

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In total 45 students of III B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their skills in Cybersecurity. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test after the completion of each module

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ENIKEPADU, VIJAYAWADA-521 108.

No of students completed & received certificates/No of students registered: 22/45

Program Coordinator

HOD/Date

Dept. of CSE
S.R.K. Inst. of Technology

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Approved by AICTE, An Autonomous Institution Affiliated to JNTUK, Kakinada
Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution

Date: 11-09-2023

CIRCULAR

This is to inform all the students that college academic committee proposed to plan for a Certification program **"Introduction to Cybersecurity"** for III B.Tech CSE-AI&ML students. It is decided to conduct this program for III B.Tech CSE-AI&ML students from 13-09-2023 to 18-11-2023. The resource person is Dr.A.Radhika, Associate Professor from Department of CSE, SRKIT. The syllabus and the schedule are displayed on the notice board. The program coordinator is Dr.D.Anusha, Associate Professor, department of CSE, SRKIT. The students are requested to register their names on or before 12-09-2023.

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ME CSE HECE MCA HEEE CE

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Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution
Department of CSE-Artificial Intelligence & Machine Learning

Date: 11-09-2023

CIRCULAR

The following faculty members are requested to attend the meeting in BLC1 to discuss and frame the syllabus for Certification program **"Introduction to Cybersecurity".**

Sno	Faculty Name	Designation	Signature
1	Dr. B.Ashalatha	Professor, HOD	B. Ashalatha
2	Dr.A.Radhika	Associate Professor	Radhika
3	Dr .D.Anusha	Associate Professor	D.Anusha

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SRK Institute of Technology

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Accredited by NAAC with "A" Grade

Date: 18-09-2023

TO WHOM IT MAY CONCERN

This is to certify that **Dr.B.Ashalatha,** Professor & HOD of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-AI&ML students are highly appreciated.

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Accredited by NAAC with "A" Grade

Date: 18-09-2023

TO WHOM IT MAY CONCERN

This is to certify that **Dr.A.Radhika,** Associate Professor, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-AI&ML students are highly appreciated.

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 10

Enikepadu, VIJAYAWADA-521 108. (A.P.) Phone : +91 866 2843839
e-mail : srktech@gmail.com web : www.srkit.in

SRK Institute of Technology

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Accredited by NAAC with "A" Grade

Date: 18-09-2023

TO WHOM IT MAY CONCERN

This is to certify that **Dr.D.Anusha,** Associate Professor, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-AI&ML students are highly appreciated.

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ENIKEPADU, VIJAYAWADA-521 108.

Enikepadu, VIJAYAWADA-521 108. (A.P.) Phone : +91 866 2843839
e-mail : srktech@gmail.com web : www.srkit.in

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Approved by AICTE, An Autonomous Institution Affiliated to JNTUK, Kakinada,
Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution
Department of CSE-Artificial Intelligence & Machine Learning

Date: 11-09-2023

INTRODUCTION TO CYBERSECURITY

SYLLABUS

1. **The Need for Cybersecurity**
2. **Attacks, Concepts and Techniques**
3. **Protecting your Data and Privacy**
4. **Protecting the Organization**
5. **Will your Future be in Cybersecurity?**

Program Coordinator

HOD

Copy to:

1. Notice Board

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Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution
Department of CSE-Artificial Intelligence & Machine Learning

Academic Year : 2023-2024 **Year/ Sem: III/I**
Section : CSE-AI&ML

List of Students Registered and completed for Skill Development Program on
"Introduction to Cybersecurity"

S. No.	Reg.No.	First Name	Last Name	signature
1	21X41A4210	Babysravanthi	Borra	
2	21X41A4211	Chalapati	Tejasri	
3	21X41A4217	Syalini Naga Chandra	Gudivada	
4	21X41A4224	Kiladi	Bhanu Teja	
5	21X41A4232	Mannepalli	Soma Sekhar	
6	21X41A4247	Navundru Renuka	Navundru Renuka	
7	21X41A4251	Siddamsetti	Veera Venkata Prasanna Kumar	
8	21X41A4252	Navya	Sri Singam	
9	21X41A4254	Swapna	Duggi	
10	21X41A4260	Vemulapalli	Kartik	
11	22X45A4202	Karthik	Chilukuri	
12	22X45A4204	Ganesh Kumar	Lopinti	
13	22X45A4208	Kanaka Sai Lakshmi	Kommuri	

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Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution
Department of CSE-Artificial Intelligence & Machine Learning

Date: 20-11-2023

Report

Name of the Program: **"Introduction to Cybersecurity"**

Date: 13-09-2023 to 18-11-2023

Timings : 3:45 PM to 4.25 PM

Resource Person: Dr.A.Radhika

Coordinator : Dr.D.Anusha

The Department of CSE conducted program on **"Introduction to Cybersecurity" Skill Development program** from **13-09-2023 to 18-11-2023** during 3:45 PM to 4:25 PM.

On the first day, program was inaugurated by the Dr. B.Ashalatha , HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development .After the speech of HOD, the classes were conducted as per the schedule given.

In total 19 students of III B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their skills in Cybersecurity. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test after the completion of each module

The student has successfully achieved student level credential for completing Introduction to Cybersecurity course administered by the undersigned instructor. The student was able to proficiently.

- **Learn what Cybersecurity is and its potential impact to you.**
- **Understand the most common threats, attacks and vulnerabilities.**
- **Gain insights for how businesses protect their operations from attacks.**
- **Find the latest job trends and why Cybersecurity continues to grow.**

No of students completed & received certificates/No of students registered : 13/19

Program Coordinator

HOD/Date

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Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

BabySravanthi Borra

Student

SRK Institute of Technology

Academy Name

India

Location

5 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Corporate
Social
Responsibility

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Chalapati Tejasri

Student

SRK Institute of Technology

Academy Name

India

Location

1 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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ENIKEPADU, VIJAYAWADA-521 108.

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

SYALINI NAGA CHANDRA GUDIVADA

Student

SRK Institute of Technology

Academy Name

India

Location

25 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Corporate
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Responsibility

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

KILADI BHANU TEJA

Student

SRK Institute of Technology

Academy Name

India

Location

14 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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ENIKEPADU, VIJAYAWADA-521 108.

Corporate
Social
Responsibility

Cisco

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

MANNEPALLI SOMA SEKHAR

Student

SRK Institute of Technology

Academy Name

India

Location

12 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Navundru Renuka Navundru Renuka

Student

SRK Institute of Technology

Academy Name

India

Location

17 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Date: 06-03-2024

CIRCULAR

This is to inform all the students that college academic committee proposed to plan for a Certification program **"Introduction to Cybersecurity"** for II B.Tech CSE-AI&ML students. It is decided to conduct this program for II B.Tech CSE-AI&ML students from 12-03-2024 to 15-05-2024. The resource person is Dr.A.Radhika, Professor and HOD of CSE Department, SRKIT. The syllabus and the schedule are displayed on the notice board. The program coordinator is Dr.D.Anusha, Associate Professor, department of CSE, SRKIT. The students are requested to register their names on or before 11-03-2024.

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Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution
Department of CSE-Artificial Intelligence & Machine Learning

Date: 06-03-2024

CIRCULAR

The following faculty members are requested to attend the meeting in BLC1 to discuss and frame the syllabus for Certificate program **"Introduction to Cybersecurity".**

Sno	Faculty Name	Designation	Signature
1	Dr.A.Radhika	Professor, HOD	
2	Dr.D.Anusha	Associate Professor	
3	Ms.Ch.Pavani	Assistant Professor	

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Date: 13-03-2024

TO WHOM IT MAY CONCERN

This is to certify that **Dr.A.Radhika,** Professor & HOD of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-AI&ML students are highly appreciated.

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Accredited by NAAC with "A" Grade

Date: 13-03-2024

TO WHOM IT MAY CONCERN

This is to certify that **Dr.D.Anusha,** Associate Professor of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-AI&ML students are highly appreciated.

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Date: 13-03-2024

TO WHOM IT MAY CONCERN

This is to certify that **Ms.Ch.Pavani,** Assistant Professor of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-AI&ML students are highly appreciated.

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Department of CSE-Artificial Intelligence & Machine Learning

Date: 07-03-2024

INTRODUCTION TO CYBERSECURITY

SYLLABUS

1. **The Need for Cybersecurity**
2. **Attacks, Concepts and Techniques**
3. **Protecting your Data and Privacy**
4. **Protecting the Organization**
5. **Will your Future be in Cybersecurity?**

Program Coordinator **HOD**

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Department of CSE-Artificial Intelligence & Machine Learning

Academic Year: 2023-2024

Year/ Sem: II/II
Section : CSE-AI&ML

List of Students Registered and completed for Skill Development Program on
"Introduction to Cybersecurity"

S. No.	Reg.No.	First Name	Last Name	signature
1	22X41A4205	Maheswari Devi	Annapareddy	A. M. Devi
2	22X41A4211	Battu	Joshitha	Toshitha
3	22X41A4243	Sravya	Prathipati	P. Sravya
4	22X41A4212	Yoshita	Bellam	B. Yoshitha
5	22X41A4213	Guru Preetam	Bodapati	Preetha
6	22X41A4236	Aasritha Devi	Narra	N. Aasritha
7	22X41A4225	Akhila	Kaila	K
8	22X41A4221	Kumar	Vardhan	Vardhan
9	22X41A4228	Bala	Krishna	Bala.
10	22X41A4217	Sai Prabath	Damarla	
11	22X41A4244	Vignesh	Putti	P. vignesh
12	22X41A4254	Tadikonda	Meghana	T. meghana
13	22X41A4218	Sri	Latha	Sri Latha
14	22X41A4251	Asma.	Shaik	sk. Asma
15	22X41A4238	Prasanna Kumar	Nagaraju	Nagaraja
16	22X41A4232	Lanka	Pravallika	L. Pravallika
17	22X41A4220	Godavarthi	Hari Priya	G. Hari priya
18	22X41A4257	Vaddadhi	V Kanaka Maha Lakshmi Poojitha	Poojitha
19	22X41A4259	Mahesh	V	V

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Department of CSE-Artificial Intelligence & Machine Learning

Date: 17-05-2024

Report

Name of the Program: **"Introduction to Cybersecurity"**

Date: 12-03-2024 to 15-05-2024

Timings : 3:45 PM to 4.25 PM

Resource Person: Dr.A.Radhika

Coordinator : Dr.D.Anusha

The Department of CSE conducted program on **"Introduction to Cybersecurity" Skill Development program** from **12-03-2024 to 15-05-2024**during 3:45 PM to 4:25 PM.

On the first day, program was inaugurated by the Dr.A.Radhika, HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development .After the speech of HOD, the classes were conducted as per the schedule given.

In total 35 students of II B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their skills in Cybersecurity. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test after the completion of each module.

The student has successfully achieved student level credential for completing Introduction to Cybersecurity course administered by the undersigned instructor. The student was able to proficiently.

- **Learn what Cybersecurity is and its potential impact to you.**
- **Understand the most common threats, attacks and vulnerabilities.**
- **Gain insights for how businesses protect their operations from attacks.**
- **Find the latest job trends and why Cybersecurity continues to grow.**

No of students completed & received certificates/No of students registered : 19/35

Program Coordinator

Radhika 17/5/24
HOD/Date

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ENIKEPADU, VIJAYAWADA-521 108.

Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Maheswari devi Annapareddy

Student

SRK Institute of Technology

Academy Name

India

Location

21 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

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- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Battu Joshitha

Student

SRK Institute of Technology

Academy Name

India

Location

23 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Corporate Social Responsibility

Cisco Networking Academy

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- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Sravya prathipati

Student

SRK Institute of Technology

Academy Name

India

Location

21 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Cybersecurity

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- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Yoshita Bellam

Student

SRK Institute of Technology

Academy Name

India

Location

3 May 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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ENIKEPADU, VIJAYAWADA-521 108.

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Approved by AICTE, An Autonomous Institution Affiliated to JNTUK, Kakinada
Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution

Date: 11-09-2023

CIRCULAR

This is to inform all the students that college academic committee proposed to plan for a Certification program **"Programming essentials in Python"** for II B.Tech CSE-AI&ML students. It is decided to conduct this program for II B.Tech CSE-AI&ML students from 13-09-2023 to 18-11-2023. The resource person is Dr.A.Radhika, Associate Professor from Department of CSE, SRKIT. The syllabus and the schedule are displayed on the notice board. The program coordinator is Dr .D.Anusha, Associate Professor, department of CSE, SRKIT. The students are requested to register their names on or before 12-09-2023.

PRINCIPAL

Circulated to: All HOD's

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Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution
Department of CSE-Artificial Intelligence & Machine Learning

Date: 11-09-2023

CIRCULAR

The following faculty members are requested to attend the meeting in BLC1 to discuss and frame the syllabus for Certification program **"Programming essentials in Python".**

S.no	Faculty Name	Designation	Signature
1	Dr. B.Ashalatha	Professor, HOD	
2	Dr.A.Radhika	Associate Professor	
3	Dr .D.Anusha	Associate Professor	

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Accredited by NAAC with "A" Grade

Date: 18-09-2023

TO WHOM IT MAY CONCERN

This is to certify that **Dr.B.Ashalatha,** Professor & HOD of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Programming essentials in Python"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-AI&ML students are highly appreciated.

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Accredited by NAAC with "A" Grade

Date: 18-09-2023

TO WHOM IT MAY CONCERN

This is to certify that **Dr.A.Radhika,** Associate Professor of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Programming essentials in Python"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-AI&ML students are highly appreciated.

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Date: 18-09-2023

TO WHOM IT MAY CONCERN

This is to certify that **Dr. D.Anusha,** Associate Professor in CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the certification program **"Programming essentials in Python"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-AI&ML students are highly appreciated.

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Department of CSE-Artificial Intelligence & Machine Learning

Date: 11-09-2023

PROGRAMMING ESSENTIALS IN PYTHON

SYLLABUS

Module 1-Basics

1.Introduction to Python and Computer Programming
2.Datatypes,Variables, Basic Input Output Functions ,Basic Operators
3.Boolean Values, Conditional Execution, Loops, Lists and List Processing, Logical and Bitwise Operators
4.Functions,Tuples,Dictionaries and Data Processing

Module -2 Intermediate

1.Modules, Packages and PIP
2.String, String and List Methods, Exceptions
3.Object Oriented Programming
4.Miscellaneous and Test

Program Coordinator

HOD

Copy to:

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Department of CSE-Artificial Intelligence & Machine Learning

Academic Year: 2023-2024 **Year/ Sem: II/I**
Section : CSE-AI&ML

List of Students Registered and completed for Skill Development Program on
"Programming essentials in Python"

S. No.	Reg.No.	First Name	Last Name	signature
1	22X41A4205	Maheswari Devi	Annapareddy	Devi
2	22X41A4210	Indrasena Reddy	Bala	Reddy.
3	22X41A4211	Battu	Joshitha	Joshitha
4	22X41A4212	Yoshita	Bellam	B. Yoshitha
5	22X41A4213	Guru Preetam	Bodapati	Preetam
6	22X41A4217	Saiprabath	Damarla	Prabath
7	22X41A4220	Godavarthi	Hari Priya	G. Haripriya
8	22X41A4223	Deepika	Kolli	Deepika
9	22X41A4226	Sumithra	Kamireddy	Sumithra
10	22X41A4230	Komaravalli	Pravallika	K. Pravallika
11	22X41A4232	Lanka	Pravallika	pravallika.
12	22X41A4235	Krishnaveni	Modugu	M. Krishnaveni
13	22X41A4237	Bhavana	Nadakuditi	N. Bhavana
14	22X41A4238	Prasanna Kumar	Nagaraju	Prasanna
15	22X41A4243	Sravya	Prathipati	P. Sravya
16	22X41A4245	Rajulapati	Uday Malleswar	Malleswar.
17	22X41A4251	Asma.	Shaik	Asma
18	22X41A4252	Chintala	Sridevi	Ch. Sridevi
19	22X41A4254	Tadikonda	Meghana	T. Meghana
20	22X41A4257	Vaddadhi	V Kanaka Maha Lakshmi Poojitha	V. Poojitha
21	22X41A4259	Mahesh	V	V. M

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Department of CSE-Artificial Intelligence & Machine Learning

Date: 20-11-2023

Report

Name of the Program: **"Programming essentials in Python"**

Date: 13-09-2023 to 18-11-2023

Timings : 3:45 PM to 4.25 PM

Resource Person: Dr.A.Radhika

Coordinator : Dr .D.Anusha

The Department of CSE conducted program on **"Programming essentials in Python" Skill Development program** from **13-09-2023 to 18-11-2023** during 3:45 PM to 4:25 PM.

On the first day, program was inaugurated by the Dr. B.Ashalatha , HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development .After the speech of HOD, the classes were conducted as per the schedule given.

In total 51 students of II B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their skills in Python Programming . Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test after the completion of each module

The student has successfully achieved student level credential for completing Programming essentials in Python course administered by the undersigned instructor. The student was able to proficiently.

- **Learn what Cybersecurity is and its potential impact to you.**
- **Understand the most common threats, attacks and vulnerabilities.**
- **Gain insights for how businesses protect their operations from attacks.**
- **Find the latest job trends and why Cybersecurity continues to grow.**

No of students completed & received certificates/No of students registered : 21/51

Program Coordinator

HOD/Date

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PYTHON INSTITUTE
Open Education & Development Group

OpenEDG Python Institute Authorized Academy Program

OPENEDG

Statement of Achievement

PCAP: Programming Essentials in Python

The graduate of the *PCAP: Programming Essentials in Python* course, provided by **Cisco Networking Academy®** in collaboration with **OpenEDG Python Institute**:

- knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions;
- can proficiently use the developer tools, the runtime environment, and the syntax and semantics of the Python language;
- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Maheswari devi Annapareddy

Student

Maciek Wichary
VP & CEO, OpenEDG

16 Nov 2023

Date

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- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Indrasena Reddy Bala

Student

Maciek Wichary
VP & CEO, OpenEDG

16 Nov 2023

Date

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- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Battu Joshitha

Student

Maciek Wichary
VP & CEO, OpenEDG

15 Nov 2023

Date

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- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Yoshita Bellam

Student

Maciek Wichary
VP & CEO, OpenEDG

8 Nov 2023

Date

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- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Guru Preetam Bodapati

Student

Maciek Wichary
VP & CEO, OpenEDG

12 Nov 2023

Date

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Introduction to Cybersecurity

Explore

Security

Course Overview

The Introduction to Cybersecurity course explores cyber trends, threats and staying safe in cyberspace, and protecting personal and company data.



Benefits

Learn how to protect your personal data and privacy online and in social media, and why more and more IT jobs require cybersecurity awareness and understanding.

Learning Components

- 5 modules
- Interactive and instructional content
- 8 Activities and 7 lab exercises that reinforce learning
- 4 quizzes and 1 final exam
- Links to related resources

get Audience: Secondary and 2-Year college
ents, general audience
requisites: None
tructor Training Required: No
C Alignment Required: No

Languages: Arabic, Chinese (S, Dutch, English, French, German, Hebrew, Indonesian, Italian, Japanese, Kazakh, Polish, Portuguese, Russian, Spanish, Ukrainian
Course Delivery: Instructor-led or Self-paced
Estimated Time to Complete: 15 hours

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Department of CSE- Data Science

Date: 08-09-2023

To
The Principal,
SRK Institute of Technology,
Enikepadu, Vijayawada-521108.

From
Dr.B.Ashalatha,
HoD, CSE department,
SRK Institute of Technology,
Enikepadu, Vijayawada-521108.

Subject: Request for conduction of Certification programs -Reg

Sir,

It is to inform you that the Department of computer science and engineering is planning to conduct Cisco Certification program on **"Introduction to Cybersecurity"** with duration from 13-09-2023 to 18-11-2023. This program is focused and aimed at providing a platform for students to expand their knowledge and understand the latest advancements and developments in the computer field.

I am confident that this Certification program will be a great success and will contribute significantly to the overall growth and development of our students. I would be honoured if you could grant us your permission to proceed with this program.

Thank you for considering our request. I look forward to your positive response.

Yours Sincerely
(Dr. B. Ashalatha)

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Date: 11-09-2023

CIRCULAR

This is to inform all the students that college academic committee proposed to plan for a Certification program **"Introduction to Cybersecurity"** for III B.Tech CSE-DS students. It is decided to conduct this program for III B.Tech CSE-DS students from 13-09-2023 to 18-11-2023. The resource person is Dr.A.Radhika, Associate Professor from Department of CSE, SRKIT. The syllabus and the schedule are displayed on the notice board. The program coordinator is Ms.Ch.Pavani, Assistant Professor, department of CSE, SRKIT. The students are requested to register their names on or before 11-09-2023.

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Circulated to: All HOD's

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Department of CSE- Data Science

Date: 11-09-2023

CIRCULAR

The following faculty members are requested to attend the meeting in BLC1 to discuss and frame the syllabus for Certification program **"Introduction to Cybersecurity".**

Sno	Faculty Name	Designation	Signature
1	Dr. B.Asha Latha	Professor, HOD	
2	Dr.A.Radhika	Associate Professor	
3	Ms.Ch.Pavani	Assistant Professor	

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Date: 18-09-2023

TO WHOM IT MAY CONCERN

This is to certify that **Dr.B.Asha Latha,** Professor & HOD of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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Enikepadu, VIJAYAWADA-521 108. (A.P.) Phone : +91 866 2843839
e-mail : srktech@gmail.com web : www.srkit.in

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Date: 18-09-2023

TO WHOM IT MAY CONCERN

This is to certify that **Dr.A.Radhika,** Associate Professor of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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TO WHOM IT MAY CONCERN

This is to certify that **Ms.Ch.Pavani,** Assistant Professor of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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Department of CSE- Data Science

Date:11-09-2023

INTRODUCTION TO CYBERSECURITY

SYLLABUS

1. **The Need for Cybersecurity**
2. **Attacks, Concepts and Techniques**
3. **Protecting your Data and Privacy**
4. **Protecting the Organization**
5. **Will your Future be in Cybersecurity?**

Program Coordinator

HOD

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1. Notice Board

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Department of CSE- Data Science

Academic Year: 2023-2024

Year/ Sem: III/I

Section : CSE-DS

List of Students Registered and completed for Skill Development Program on

"Introduction to Cybersecurity"

S. No.	Reg.No.	First Name	Last Name	signature
1	21X41A4404	Chitakala Neha	Kamal	
2	21X41A4405	Jyothi Kavya Sri	Dachepalli	
3	21X41A4408	Tejasri	Desu	
4	21X41A4410	Chaitanya Krishna	Eedara	
5	21X41A4411	Vagdevi	Gadde	
6	21X41A4412	Bhavyasri	Gade	
7	21X41A4414	Revathi	Goli	
8	21X41A4417	Javvaji	Nikhitha	
9	21X41A4418	Vasuki	Kalathuru	
10	21X41A4422	Kesana	Sowmya Sri	
11	21X41A4428	Konduri	Achsah	
12	21X41A4429	Roshini	Koppu	
13	21X41A4431	Susmitha	Mamillapalli	
14	21X41A4433	Maturi Naga	Pranathi	
15	21X41A4442	Pedagamalla	Sneha	
16	21X41A4444	Bhavana	Raghavapurapu	
17	21X41A4451	Sukhavasi Ruthvik	Chowdary	
18	21X41A4452	Tanneedi	Nikhitha	
19	22X45A4404	Haritha	Iluri	

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Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

CHITAKALA NEHA KAMAL

Student

SRK Institute of Technology

Academy Name

India

Location

8 Nov 2023

Date

Radhika Ankala

Instructor

Instructor Signature

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Jyothi kavya sri Dachepalli

Student

SRK Institute of Technology

Academy Name

India

Location

10 Oct 2023

Date

Radhika Ankala

Instructor

Instructor Signature

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TejaSri Desu

Student

SRK Institute of Technology

Academy Name

India

Location

29 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Chaitanya Krishna Eedara

Student

SRK Institute of Technology

Academy Name

India

Location

5 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Cisco Networking Academy

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VAGDEVI GADDE

Student

SRK Institute of Technology

Academy Name

India

Location

28 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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BHAVYASRI GADE

Student

SRK Institute of Technology

Academy Name

India

Location

5 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Revathi Goli

Student

SRK Institute of Technology

Academy Name

India

Location

29 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Javvaji Nikhitha

Student

SRK Institute of Technology

Academy Name

India

Location

24 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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VASUKI KALATHURU

Student

SRK Institute of Technology

Academy Name

India

Location

30 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Kesana Sowmya sri

Student

SRK Institute of Technology

Academy Name

India

Location

8 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Konduri Achsah

Student

SRK Institute of Technology

Academy Name

India

Location

17 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Roshini Koppu

Student

SRK Institute of Technology

Academy Name

India

Location

10 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Corporate
Social
Responsibility

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SUSMITHA MAMILLAPALLI

Student

SRK Institute of Technology

Academy Name

India

Location

13 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Maturi Naga Pranathi

Student

SRK Institute of Technology

Academy Name

India

Location

5 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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PEDAGAMALLA SNEHA

Student

SRK Institute of Technology

Academy Name

India

Location

12 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Bhavana Raghavapurapu

Student

SRK Institute of Technology

Academy Name

India

Location

3 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Sukhavasi ruthvik chowdary

Student

SRK Institute of Technology

Academy Name

India

Location

30 Oct 2023

Date

Radhika Ankala

Instructor

Instructor Signature

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Tanneedi Nikhitha

Student

SRK Institute of Technology

Academy Name

India

Location

11 Nov 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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HARITHA ILURI

Student

SRK Institute of Technology

Academy Name

India

Location

27 Oct 2023

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Department of CSE- Data Science

Date: 20-11-2023

Report

Name of the Program: **"Introduction to Cybersecurity"**

Date: 13-09-2023 to 18-11-2023

Timings : 3:45 PM to 4.25 PM

Resource Person: Dr.A.Radhika

Coordinator : Ms.Ch.Pavani

The Department of CSE conducted program on **"Introduction to Cybersecurity" Skill Development program** from **13-09-2023 to 18-11-2023** during 3:45 PM to 4:25 PM.

On the first day, program was inaugurated by the Dr.B.Ashalatha, HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development .After the speech of HOD, the classes were conducted as per the schedule given.

In total 31 students of III B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their skills in Cybersecurity. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test after the completion of each module

The student has successfully achieved student level credential for completing Introduction to Cybersecurity course administered by the undersigned instructor. The student was able to proficiently:.

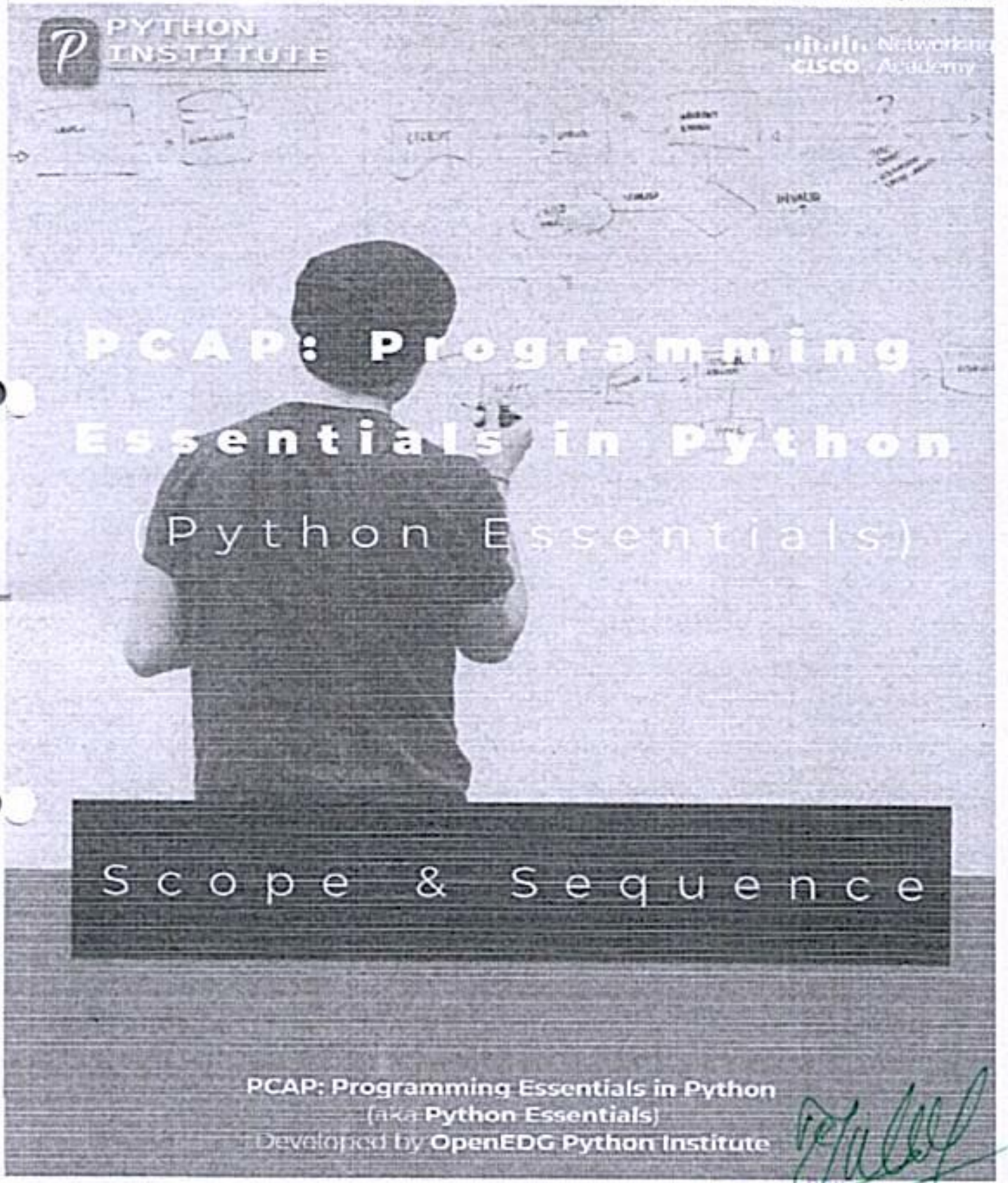
- **Learn what Cybersecurity is and its potential impact to you.**
- **Understand the most common threats, attacks and vulnerabilities.**
- **Gain insights for how businesses protect their operations from attacks.**
- **Find the latest job trends and why Cybersecurity continues to grow.**

No of students completed & received certificates/No of students registered : 19/31

Program Coordinator

HOD/Date

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PCAP: Programming Essentials in Python
(aka Python Essentials)
Developed by OpenEDG Python Institute

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PCAP: Programming Essentials in Python

Scope and Sequence

Table of contents

1. Target Audience

2. Prerequisites

3. Curriculum Description

4. Curriculum Objectives

5. Industry Certification

6. Course Outline

7. Course Structure

8.Course Objectives

9. Minimum System Requirements

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Department of CSE- Data Science

Date: 08-09-2023

To
The Principal,
SRK Institute of Technology,
Enikepadu, Vijayawada-521108.

From
Dr.B.Ashalatha,
HoD, CSE department,
SRK Institute of Technology,
Enikepadu, Vijayawada-521108.

Subject: Request for conduction of Certification programs -Reg

Sir,

It is to inform you that the Department of computer science and engineering is planning to conduct Cisco Certification program on **"Programming essentials in Python"** with duration from 13-09-2023 to 18-11-2023. This program is focused and aimed at providing a platform for students to expand their knowledge and understand the latest advancements and developments in the computer field.

I am confident that this Certification program will be a great success and will contribute significantly to the overall growth and development of our students. I would be honoured if you could grant us your permission to proceed with this program.

Thank you for considering our request. I look forward to your positive response.

Yours Sincerely
(Dr. B-Ashalatha)

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Date: 11-09-2023

CIRCULAR

This is to inform all the students that college academic committee proposed to plan for a Certification program **"Programming essentials in Python"** for II B.Tech CSE-DS students. It is decided to conduct this program for II B.Tech CSE-DS students from 13-09-2023 to 18-11-2023. The resource person is Dr.A.Radhika, Associate Professor from Department of CSE, SRKIT. The syllabus and the schedule are displayed on the notice board. The program coordinator is Dr.K.Chaitanya, Associate Professor, department of CSE, SRKIT. The students are requested to register their names on or before 12-09-2023.

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Circulated to: All HOD's

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Department of CSE- Data Science

Date: 11-09-2023

CIRCULAR

The following faculty members are requested to attend the meeting in BLC1 to discuss and frame the syllabus for Certification program **"Programming essentials in Python".**

Sno	Faculty Name	Designation	Signature
1	Dr. B.Ashalatha	Professor, HOD	
2	Dr.A.Radhika	Associate Professor	
3	Dr.K.Chaitanya	Associate Professor	

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Accredited by NAAC with "A" Grade

Date: 18-09-2023

TO WHOM IT MAY CONCERN

This is to certify that **Dr.B.Ashalatha,** Professor & HOD of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Programming essentials in Python"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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Date: 18-09-2023

TO WHOM IT MAY CONCERN

This is to certify that **Dr.A.Radhika,** Associate Professor of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Programming essentials in Python"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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Date: 18-09-2023

TO WHOM IT MAY CONCERN

This is to certify that **Dr.K.Chaitanya,** Associate Professor of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Programming essentials in Python"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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Department of CSE- Data Science

Date: 11-09-2023

PROGRAMMING ESSENTIALS IN PYTHON

SYLLABUS

Module 1-Basics

1.Introduction to Python and Computer Programming
2.Datatypes,Variables, Basic Input Output Functions ,Basic Operators
3.Boolean Values, Conditional Execution, Loops, Lists and List Processing, Logical and Bitwise Operators
4.Functions,Tuples,Dictionaries and Data Processing

Module -2 Intermediate

1.Modules, Packages and PIP
2.String, String and List Methods, Exceptions
3.Object Oriented Programming
4.Miscellaneous and Test

Program Coordinator

HOD

Copy to:

1. Notice Board

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Department of CSE- Data Science

Academic Year: 2023-2024

Year/ Sem: II/I
Section : CSE-DS

List of Students Registered and completed for Skill Development Program on
"Programming essentials in Python"

S. No.	Reg.No.	First Name	Last Name	signature
1	22X41A4403	Monish	Chitturi	Monish.
2	22X41A4404	Tarun Sai	Cheerla	Ch.T.Sai
3	22X41A4405	Chikkam	Vamsi Narendra	Narendra
4	22X41A4408	Damarla	Divya Naga Sneha	Divya
5	22X41A4409	Gopalam	Himaja	G. Himaja
6	22X41A4411	Malathi	Gangada	Malathi
7	22X41A4415	Gudipati	Sirisha	G. Sirisha
8	22X41A4416	Inturi	Ushanjali	Ushanjali
9	22X41A4417	Kalisetti	Kiran	K. Kiran
10	22X41A4418	Satyavathi	Konikineni	Satyavathi
11	22X41A4419	Visesh Mani	Kaithepalli	Mani
12	22X41A4421	Seshiah	Kambala	Seshiah
13	22X41A4422	Anil Kumar	Kandukuri	Anil
14	22X41A4423	K Mani	Venkat	V. K. Mani
15	22X41A4425	Kolli	Harshini	Harshini
16	22X41A4426	K.Pavan	Kumar	Pavan
17	22X41A4427	Koppula	Yamika Hani	Yamika
18	22X41A4428	Korakuti	Chaitanya Sai	Chaitanya
19	22X41A4432	Maddineni	Maitri	Maitri
20	22X41A4433	Suhas	Madhira	M. Suhas
21	22X41A4434	P.Ravi	Kumar	P. Ravi

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22	22X41A4434	N.Govardhan	Reddy	N.G.Reddy
23	22X41A4436	Yaswanth	Namburu	Yaswanth
24	22X41A4438	Nithin Kumar	Nelivada	Nithin
25	22X41A4439	Onthel	Nagendra	O.Naga
26	22X41A4444	Peruri	Vineel Koushik	Vineel
27	22X41A4445	Ponnuru	Harshitha	Harshitha
28	22X41A4447	Ananya	Puchakayala	Ananya
29	22X41A4449	Sattenapalli	Sai Tejaswini	Tejaswini
30	22X41A4450	Shaik	Jan Basha	Janbasha
31	22X41A4454	Somarowthu	Navyasri	Navyasri
32	22X41A4455	Rajesh	Tammisetty	T.Rajesh
33	22X41A4457	Unnam	Kavyasri	Kavya
34	22X41A4458	V.Lakshimi	Keerthi	Keerthi
35	22X41A4459	Heman Rahul	Varry	V.Hemanth
36	22X41A4460	Vemuri	Anjali	V.Anjali
37	22X41A4461	Durga Tejaswini	Vullangula	Durga

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Statement of Achievement

PCAP: Programming Essentials in Python

The graduate of the *PCAP: Programming Essentials in Python* course, provided by **Cisco Networking Academy®** in collaboration with **OpenEDG Python Institute**:

- knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions;
- can proficiently use the developer tools, the runtime environment, and the syntax and semantics of the Python language;
- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
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- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Monish Chitturi

Student

Maciek Wichary
VP & CEO, OpenEDG

4 Nov 2023

Date

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Tarun Sai Cheerla

Student

12 Nov 2023

Date

Maciek Wichary
VP & CEO, OpenEDG

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Chikkam Vamsi Narendra

Student

17 Nov 2023

Date

Maciek Wichary
VP & CEO, OpenEDG

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Damarla Divya Naga Sneha

Student

Maciek Wichary
VP & CEO, OpenEDG

12 Nov 2023

Date

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Gopalam Himaja

Student

11 Nov 2023

Date

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VP & CEO, OpenEDG

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- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Malathi Gangada

Student

10 Nov 2023

Date

Maciek Wichary
VP & CEO, OpenEDG

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Gudipati Sirisha

Student

17 Nov 2023

Date

Maciek Wichary
VP & CEO, OpenEDG

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- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

inturi ushanjali

Student

Maciek Wichary
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10 Nov 2023

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Kalisetti Kiran

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Satyavathi Konikineni

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Seshiah Kambala

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Anil Kumar Kandukuri

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K mani Venkat

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Kolli Harshini

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P.Ravi Kumar

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Yaswanth Namburu

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PERURI VINEEL KOUSHIK

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Unnam Kavyasri

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The graduate of the *PCAP: Programming Essentials in Python* course, provided by **Cisco Networking Academy®** in collaboration with **OpenEDG Python Institute**:

- knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions;
- can proficiently use the developer tools, the runtime environment, and the syntax and semantics of the Python language;
- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

Vemuri Anjali

Student

11 Nov 2023

Date

Maciek Wichary
VP & CEO, OpenEDG

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

www.netacad.com/verify-pythoninstitute/pcap

PYTHON INSTITUTE

OpenEDG Python Institute Authorized Academy Program

OPENEDG

Statement of Achievement

PCAP: Programming Essentials in Python

The graduate of the *PCAP: Programming Essentials in Python* course, provided by **Cisco Networking Academy®** in collaboration with **OpenEDG Python Institute**:

- knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions;
- can proficiently use the developer tools, the runtime environment, and the syntax and semantics of the Python language;
- can use fundamental programming techniques, best practices, customs, and vocabulary, including the most common standard library functions in Python 3;
- can write Python programs using standard language infrastructure, and knows the means by which to resolve typical implementation problems;
- knows how to work with modules and packages, process text and binary files, and use generators, iterators, and closures;
- understands the fundamentals of object-oriented programming (OOP) and the way they are adopted in Python.

durga tejaswini vullangula

Student

12 Nov 2023

Date

Maciek Wichary
VP & CEO, OpenEDG

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ENIKEPADU, VIJAYAWADA-521 108

www.netacad.com

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Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution
Department of CSE- Data Science

Date: 20-11-2023

Report

Name of the Program: **"Programming essentials in Python"**

Date: 13-09-2023 to 18-11-2023

Timings : 3:45 PM to 4.25 PM

Resource Person: Dr.A.Radhika

Coordinator : Dr.K.Chaitanya

The Department of CSE conducted program on **"Programming essentials in Python" Skill Development program** from **13-09-2023 to 18-11-2023** during 3:45 PM to 4:25 PM.

On the first day, program was inaugurated by the Dr. B.Ashalatha , HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development .After the speech of HOD, the classes were conducted as per the schedule given.

In total 63 students of II B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their skills in Python Programming. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test after the completion of each module.

The student has successfully achieved student level credential for completing Programming essentials in Python course administered by the undersigned instructor. The student was able to proficiently.

- **Learn what Cybersecurity is and its potential impact to you.**
- **Understand the most common threats, attacks and vulnerabilities.**
- **Gain insights for how businesses protect their operations from attacks.**
- **Find the latest job trends and why Cybersecurity continues to grow.**

No of students completed & received certificates/No of students registered : 37/63

Program Coordinator

HOD/Date

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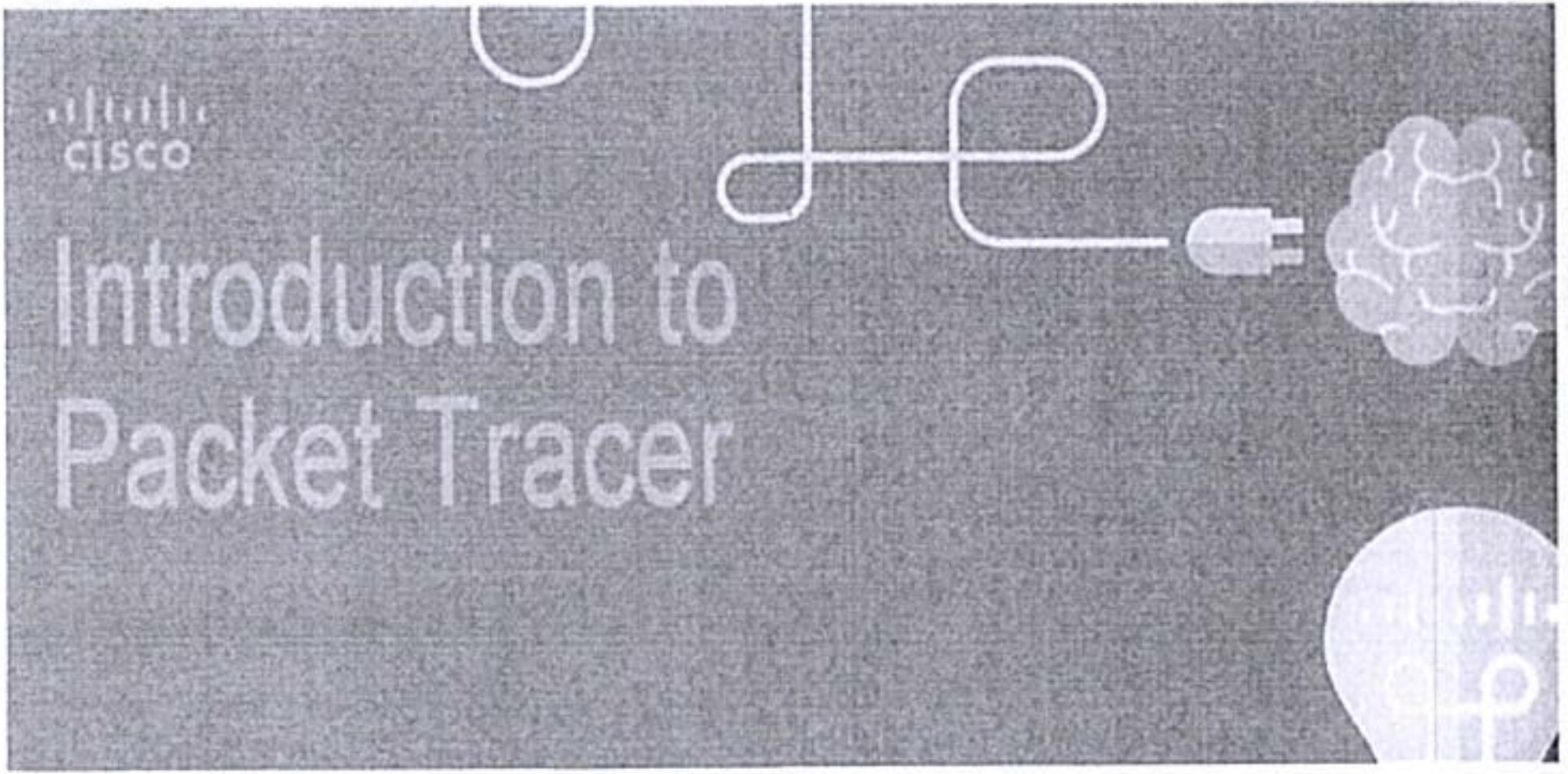
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APPROVED BY AICTE, NEW DELHI | PERMANENTLY AFFILIATED TO JNTUK | CERTIFIED BY ISO 9

ENIKEPADU, VIJAYAWADA- 521108 PH. : 0866 2843839, e-mail : srktech@gmail.com | www

INSTITUTE OF TECHNOLOGY
VIJAYAWADA



Principal
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

Introduction to Packet Tracer Course

DESCRIPTION

- Teach Packet Tracer features and functionalities
- Teach students how to add, connect, configure, and troubleshoot networks using virtual equipment
- Teach students how to add, connect, configure and monitor smart devices
- Teach students how to create, configure and modify a Thing with Packet Tracer

FEATURES

- Self-paced course; instructors may also be able to create and teach
- Instructional and tutorial videos
- Activities and labs
- Assessments
- Course duration: 70 hours

TARGET AUDIENCE

- Students with minimal knowledge of Packet Tracer
- Students with some knowledge of networking and IoT





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Department of CSE- Data Science

Date: 05-03-2024

To
The Principal,
SRK Institute of Technology,
Enikepadu, Vijayawada-521108.

From
Dr.A.Radhika,
HoD, CSE department,
SRK Institute of Technology,
Enikepadu, Vijayawada-521108.

Subject: Request for conduction of Certification programs -Reg

Sir,

It is to inform you that the Department of computer science and engineering is planning to conduct Cisco Certification program on **"Introduction to Packet Tracer"** with duration from 12-03-2024 to 15-05-2024. This program is focused and aimed at providing a platform for students to expand their knowledge and understand the latest advancements and developments in the computer field.

I am confident that this Certification program will be a great success and will contribute significantly to the overall growth and development of our students. I would be honoured if you could grant us your permission to proceed with this program.

Thank you for considering our request. I look forward to your positive response.

Yours Sincerely
(Dr. A. Radhika)

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ENIKEPADU, VIJAYAWADA-521 108

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Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution

Date: 06-03-2024

CIRCULAR

This is to inform all the students that college academic committee proposed to plan for a Certification program **"Introduction to Packet Tracer"** for III B.Tech CSE-DS students. It is decided to conduct this program for III B.Tech CSE-DS students from 12-03-2024 to 15-05-2024. The resource person is Dr.A.Radhika, Professor and HOD of CSE Department, SRKIT. The syllabus and the schedule are displayed on the notice board. The program coordinator is Ch.Sai Siva Durga, Assistant Professor, department of CSE, SRKIT. The students are requested to register their names on or before 11-03-2024.

PRINCIPAL

Circulated to: All HOD's

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Department of CSE- Data Science

Date: 06-03-2024

CIRCULAR

The following faculty members are requested to attend the meeting in BLC1 to discuss and frame the syllabus for Certification program **"Introduction to Packet Tracer".**

Sno	Faculty Name	Designation	Signature
1	Dr.A.Radhika	Professor, HOD	Radhika
2	Ms.Ch.Sai Siva Durga	Assistant Professor	Durga
3	Ms.N.Marimbi	Assistant Professor	N. Marimbi

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Accredited by NAAC with "A" Grade

Date: 13-03-2024

TO WHOM IT MAY CONCERN

This is to certify that **Dr.A.Radhika** Professor & HOD of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Introduction to Packet Tracer"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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Date: 13-03-2024

TO WHOM IT MAY CONCERN

This is to certify that **Ms.Ch.Sai Siva Durga,** Assistant Professor, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Introduction to Packet Tracer"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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Accredited by NAAC with "A" Grade

Date: 13-03-2024

TO WHOM IT MAY CONCERN

This is to certify that **Ms.N,Marimbi,** Assistant Professor, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the Certification program **"Introduction to Packet Tracer"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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Department of CSE- Data Science

Date: 07-03-2024

INTRODUCTION TO PACKET TRACER

SYLLABUS

1. **Introduction to Packet Tracer**
2. **The User Interface**
3. **Simulation View**
4. **Packet Tracer Usage**
5. **IoT Components in Packet Tracer External tool**
6. **Creating and Controlling a Smart Home Network External tool**
7. **Packet Tracer Environment Controls External tool**
8. **Creating and Programming Objects in PT External tool**

Program Coordinator

Radhika
HOD

Copy to:

1. Notice Board

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Department of CSE- Data Science

Academic Year: 2023-2024 **Year/ Sem: III/II**
Section : CSE-DS

List of Students Registered and completed for Skill Development Program on
"Introduction to Packet Tracer"

S. No.	Reg.No.	First Name	Last Name	signature
1	21X41A4455	Veepuri	Keerthi	V. Keerthi
2	21X41A4444	Bhavana	Raghavapurapu	Bhavana
3	21X41A4452	Tanneedi	Nikhitha	T. Nikhitha
4	21X41A4414	Revathi	Goli	Revathi
5	21X41A4405	Jyothi Kavya Sri	Dachepalli	D. Jyothi Kavya Sri
6	21X41A4404	Chitakala Neha	Kamal	Kamal.
7	21X41A4433	Maturi Naga	Pranathi	Pranathi
8	21X41A4428	Konduri	Achsah	Achsah. K
9	21X41A4450	Tajuddin	Shaik	SK. Tajuddin
10	21X41A4431	Susmitha	Mamillapalli	M Susmitha
11	21X41A4418	Vasuki	Kalathuru	Vasuki
12	21X41A4408	Tejasri	Desu	D. Tejasri
13	21X41A4456	Ravi Charan	Vepuri	Ravi
14	21X41A4447	Upputuri	Sarada	Sarada
15	21X41A4442	Pedagamalla	Sneha	Sneha.
16	21X41A4445	Venkata Saikeerthana	Reddyboina	Saikeerthana
17	21X41A4440	Parasaram	Mohana Sree Andal	Parasaram
18	22X45A4404	Haritha	Iluri	Haritha

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

Veepuri keerthi

Student

SRK Institute of Technology

Academy Name

India

Location

29 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Bhavana Raghavapurapu

Student

SRK Institute of Technology

Academy Name

India

Location

29 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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Corporate Social Responsibility

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Certificate of Course Completion

Introduction to Packet Tracer

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Tanneedi Nikhitha

Student

SRK Institute of Technology

Academy Name

India

Location

27 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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Revathi Goli

Student

SRK Institute of Technology

Academy Name

India

Location

26 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

PRINCIPAL
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Jyothi kavya sri Dachepalli

Student

SRK Institute of Technology

Academy Name

India

Location

16 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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SRK INSTITUTE OF TECHNOLOGY
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Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

CHITAKALA NEHA KAMAL

Student

SRK Institute of Technology

Academy Name

India

Location

27 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

Maturi Naga Pranathi

Student

SRK Institute of Technology

Academy Name

India

Location

16 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

Konduri Achsah

Student

SRK Institute of Technology

Academy Name

India

Location

1 Apr 2024

Data

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

Tajuddin Shaik

Student

SRK Institute of Technology

Academy Name

India

Location

26 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

SUSMITHA MAMILLAPALLI

Student

SRK Institute of Technology

Academy Name

India

Location

20 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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Certificate of Course Completion

Introduction to Packet Tracer

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VASUKI KALATHURU

Student

SRK Institute of Technology

Academy Name

India

Location

26 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Certificate of Course Completion

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TejaSri Desu

Student

SRK Institute of Technology

Academy Name

India

Location

26 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

Ravi Charan Vepuri

Student

SRK Institute of Technology

Academy Name

India

Location

27 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

UPPUTURI SARADA

Student

SRK Institute of Technology

Academy Name

India

Location

8 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Corporate Social Responsibility

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Certificate of Course Completion

Introduction to Packet Tracer

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PEDAGAMALLA SNEHA

Student

SRK Institute of Technology

Academy Name

India

Location

8 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

Venkata Saikeerthana Reddyboina

Student

SRK Institute of Technology

Academy Name

India

Location

30 Mar 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Parasaram Mohana sree andal

Student

SRK Institute of Technology

Academy Name

India

Location

16 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Packet Tracer

For completing the Cisco Networking Academy® Introduction to Packet Tracer course.

HARITHA ILURI

Student

SRK Institute of Technology

Academy Name

India

Location

23 Apr 2024

Date

Radhika Ankala

Instructor

Radhika

Instructor Signature

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Department of CSE- Data Science

Date: 17-05-2024

Report

Name of the Program: **"Introduction to Packet Tracer"**

Date: 12-03-2024 to 15-05-2024

Timings : 3:45 PM to 4.25 PM

Resource Person: Dr.A.Radhika

Coordinator : Ch.Sai Siva Durga

The Department of CSE conducted program on **"Introduction to Packet Tracer" Skill Development program** from **12-03-2024 to 15-05-2024** during 3:45 PM to 4:25 PM.

On the first day, program was inaugurated by the Dr.A.Radhika, HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development .After the speech of HOD, the classes were conducted as per the schedule given.

In total 47 students of III B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their skills in Packet Tracer. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test after the completion of each module.

The student has successfully achieved student level credential for completing Introduction to Packet Tracer course administered by the undersigned instructor. The student was able to proficiently.

- **Supplement classroom equipment with realistic simulations and visualize internal processes in real-time**
- **Multiuser, real-time collaboration and competition for dynamic learning**
- **Authoring and localization of structured learning activities such as labs, demonstrations, quizzes, exams, and games**
- **Students explore concepts, conduct experiments, and test their understanding of network building**
- **Design, build, configure, and troubleshoot complex networks using virtual equipment**
- **Can be used for lectures, group and individual labs, homework, games, and competitions**

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- **Supports feature expansion through external applications using an API**

No of students completed & received certificates/No of students registered : 18/47

Program Coordinator

17/5/24
HOD/Date

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Introduction to Cybersecurity

Course Overview

The Introduction to Cybersecurity course explores cyber trends, threats and staying safe in cyberspace, and protecting personal and company data.



Benefits

Learn how to protect your personal data and privacy online and in social media, and why more and more IT jobs require cybersecurity awareness and understanding.

Learning Components

- 5 modules
- Interactive and instructional content
- 8 Activities and 7 lab exercises that reinforce learning
- 4 quizzes and 1 final exam
- Links to related resources

Target Audience: Secondary and 2-Year college students, general audience

Prerequisites: None

Instructor Training Required: No

CTA Alignment Required: No

Languages: Arabic, Chinese (S), Dutch, English, French, German, Hebrew, Indonesian, Italian, Japanese, Kazakh, Polish, Portuguese, Russian, Spanish, Ukrainian

Course Delivery: Instructor-led or Self-paced

Estimated Time to Complete: 15 hours

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Department of CSE- Data Science

Date: 05-03-2024

To
The Principal,
SRK Institute of Technology,
Enikepadu, Vijayawada-521108.

From
Dr.A.Radhika,
HoD, CSE department,
SRK Institute of Technology,
Enikepadu, Vijayawada-521108.

Subject: Request for conduction of Certification programs -Reg

Sir,

It is to inform you that the Department of computer science and engineering is planning to conduct Cisco Certification program on **"Introduction to Cybersecurity"** with duration from 12-03-2024 to 15-05-2024. This program is focused and aimed at providing a platform for students to expand their knowledge and understand the latest advancements and developments in the computer field.

I am confident that this Certification program will be a great success and will contribute significantly to the overall growth and development of our students. I would be honoured if you could grant us your permission to proceed with this program.

Thank you for considering our request. I look forward to your positive response.

Yours Sincerely
(Dr. A. Radhika)

ENIKEPADU, VIJAYAWADA-521 108.

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Approved by AICTE, An Autonomous Institution Affiliated to JNTUK, Kakinada
Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution

Date: 06-03-2024

CIRCULAR

This is to inform all the students that college academic committee proposed to plan for a Certification program **"Introduction to Cybersecurity"** for II B.Tech CSE-DS students. It is decided to conduct this program for II B.Tech CSE-DS students from 12-03-2024 to 15-05-2024. The resource person is Dr.A.Radhika, Professor and HOD of CSE Department, SRKIT. The syllabus and the schedule are displayed on the notice board. The program coordinator is Dr.V.Srinivas, Associate Professor, department of CSE, SRKIT. The students are requested to register their names on or before 11-03-2024.

PRINCIPAL

Circulated to: All HOD's

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Department of CSE- Data Science

Date: 06-03-2024

CIRCULAR

The following faculty members are requested to attend the meeting in BLC1 to discuss and frame the syllabus for Certificate program **"Introduction to Cybersecurity".**

Sno	Faculty Name	Designation	Signature
1	Dr.A.Radhika	Professor, HOD	Radhika
2	Dr.V.Srinivas	Associate Professor	
3	Ms.Ch.Pavani	Assistant Professor	

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Date: 13-03-2024

TO WHOM IT MAY CONCERN

This is to certify that **Dr.A.Radhika,** Professor & HOD of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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Date: 13-03-2024

TO WHOM IT MAY CONCERN

This is to certify that **Dr.V.Srinivas,** Associate Professor of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. His services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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Date: 13-03-2024

TO WHOM IT MAY CONCERN

This is to certify that **Ms.Ch.Pavani,** Assistant Professor of CSE Department, SRK Institute of Technology, Enikepadu, participated as panel member in designing and planning of the curriculum for the certification program **"Introduction to Cybersecurity"** in association with Cisco Networking Academy at SRK Institute of Technology, Enikepadu. Her services in conducting this activity for the benefit of CSE-DS students are highly appreciated.

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Department of CSE- Data Science

Date: 07-03-2024

INTRODUCTION TO CYBERSECURITY

SYLLABUS

1. **The Need for Cybersecurity**
2. **Attacks, Concepts and Techniques**
3. **Protecting your Data and Privacy**
4. **Protecting the Organization**
5. **Will your Future be in Cybersecurity?**

Program Coordinator

Radhika
HOD

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Department of CSE- Data Science

Academic Year: 2023-2024

Year/ Sem: II/II
Section : CSE-DS

List of Students Registered and completed for Skill Development Program on
"Introduction to Cybersecurity"

S. No.	Reg.No.	First Name	Last Name	Signature
1	22X41A4447	Ananya	Puchakayala	P. Ananya
2	22X41A4439	Onthel	Nagendra	Nagendra
3	22X41A4428	Korakuti	Chaitanya Sai	
4	22X41A4427	Koppula	Yamika Hani	K. Yamika Hani
5	22X41A4443	Pathan	Shabana	Pathan Shabana
6	22X41A4409	Himaja	Gopalam	G. Himaja
7	22X41A4418	Satyavathi	Konikineni	K. Satyavathi
8	22X41A4408	Damarla	Divya Naga Sneha	Sneha
9	22X41A4460	Vemuri	Anjali	Anjali
10	22X41A4421	Seshiah	Kambala	K. Seshiah
11	22X41A4449	Sattenapalli	Sai Tejaswini	S. Sai Tejaswini
12	22X41A4412	Prasoona	Ganji	G. Prasoona
13	22X41A4453	Yasin Ali	Shaik	Sk. Yasin Ali
14	22X41A4432	Maddineni	Maitri	
15	22X41A4410	Asritha	Gajjalakonda	G. Asritha
16	22X41A4463	Hemanth Kumar	Yernena	Hemanth kumar
17	22X41A4464	Yeruva	Venkata Kalyani	Y. V Kalyani
18	22X41A4459	Heman Rahul	Varry	Rahul
19	22X41A4461	Durga Tejaswini	Vullangula	Durga
20	22X41A4414	Gellipogu	Vincy	Vincy
21	22X41A4403	Monish	Chitturi	Ch. Monish

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22	22X41A4434	N.Govardhan	Reddy	N Govardhan Reddy.
23	22X41A4452	Sameer	Shaik	Sameer
24	22X41A4457	Unnam	Kavyasri	U. Kavya Sri
25	22X41A4411	Malathi	Gangada	Malathi
26	22X41A4445	Ponnuru	Harshitha	P. Harshitha
27	22X41A4416	Inturi	Ushanjali	I. Ushanjali
28	23X45A4404	Gatla	Rohith	Rohith
29	22X41A4441	P.Ravi	Kumar	P. Ravi Kumar
30	22X41A4456	Dhanya	Tiruvayepati	T. Dhanya

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- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Ananya Puchakayala

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GATLA ROHITH

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

P.Ravi Kumar

Student

SRK Institute of Technology

Academy Name

India

Location

23 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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Corporate Social Responsibility

Cisco Networking Academy

Certificate of Course Completion

Introduction to Cybersecurity

For completing the Cisco Networking Academy® Introduction to Cybersecurity course, and demonstrating the ability to explain the following:

- Global implications of cyber threats
- Ways in which networks are vulnerable to attack
- Impact of cyber-attacks on industries
- Cisco's approach to threat detection and defense
- Why cybersecurity is a growing profession
- Opportunities available for pursuing network security certifications

Dhanya Tiruvayepati

Student

SRK Institute of Technology

Academy Name

India

Location

26 Apr 2024

Date

Radhika Ankala

Instructor

Instructor Signature

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Approved by AICTE, An Autonomous Institution Affiliated to JNTUK,
Accredited with NAAC 'A' grade, ISO 9001:2015 Certified Institution
Department of CSE- Data Science

Date: 17-05-2024

Report

Name of the Program: **"Introduction to Cybersecurity"**

Date: 12-03-2024 to 15-05-2024

Timings : 3:45 PM to 4.25 PM

Resource Person: Dr.A.Radhika

Coordinator : Dr.V.Srinivas

The Department of CSE conducted program on **"Introduction to Cybersecurity" Skill Development program** from **12-03-2024 to 15-05-2024** during 3:45 PM to 4:25 PM.

On the first day, program was inaugurated by the Dr.A.Radhika, HOD of CSE with a motivational talk on importance of Cisco certifications in programming, application development .After the speech of HOD, the classes were conducted as per the schedule given.

In total 52 students of II B.Tech attended this program. On the last day of the program few aspirants gave their feedback on how the training sessions helped them in improving their skills in Cybersecurity. Finally, the program was concluded with a vote of thanks by student representatives. The students are going for the online test after the completion of each module

The student has successfully achieved student level credential for completing Introduction to Cybersecurity course administered by the undersigned instructor. The student was able to proficiently:.

- **Learn what Cybersecurity is and its potential impact to you.**
- **Understand the most common threats, attacks and vulnerabilities.**
- **Gain insights for how businesses protect their operations from attacks.**
- **Find the latest job trends and why Cybersecurity continues to grow.**

No of students completed & received certificates/No of students registered : 30/52

Program Coordinator

Radhika
HOD/Date 17/5/24

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ISO 9001:2015 Certified Institution, Accredited with NAAC 'A' grade

Date: 25-10-2023

CIRCULAR

All the students of MCA are hereby informed that the department of MCA in collaboration with CISCO Networking Academy is organizing a certificate program on **"Python Essentials 1"** from 27-10-2023 to 02-12-2023. e-learning materials accessible to students through CISCO Network portal, course instructions are provided by Ms.M.Anitha Assistant Professor, Department of MCA. The resources are made available in between 3.00PM to 5:00 PM.After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own pace before 31-03-2024.The details of the program is displayed on the notice board. Interested students are requested to give their name, to the instructor of the course on or before 26-10-2023. The coordinator of this program is Mr.Y.Naga Malleswara Rao, Assistant Professor of the MCA Department.

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(ISO 9001:2015 Certified Institution)
Accredited with NAAC 'A' grade
Department of Master of Computer Applications

In the circular dated 25-10-2023 given by the principal the department of MCA is conducting the "**Python Essentials 1**" certification program in collaboration with Cisco Networking academy. All the interested students of MCA are requested to enrol and instruction in addition to available e-content is scheduled from 27-10-2023 to 02-12-2023. every day during 3:30PM to 5:00PM. After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own pace before 31-03-2024. Interested students are requested to give their name to the coordinator of the course, on or before 24-10-2023.

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Accredited with NAAC 'A' grade
Department of Master of Computer Applications

STUDENT ATTENDANCE

Academic Year: 2023-24 **Year: II MCA IV Semester**

	Roll No	Name of Student
1	22X41F0001	ABBABATHULA BABY SUDHA MAYI
2	22X41F0007	BONDALAPU SIVA SHANKAR
3	22X41F0008	BONGU SAIKUMAR
4	22X41F0010	BOPPANA NIKITHA
5	22X41F0011	CHALLA HARINI
6	22X41F0012	CHENNA SHRUTHI
7	22X41F0013	CHIMATA NAGA LAKSHMI
8	22X41F0018	JAGILINKI BENARJY
9	22X41F0019	JALADI VIDYA SAGAR
10	22X41F0020	JONNALAGADDA VINAY
11	22X41F0022	KAMBHAMPATI VENKATA DURGA PRASAD
12	22X41F0023	KANAMARLAPUDI VENKATA SAI ROHINI
13	22X41F0024	GUJJALA RAMYA
14	22X41F0025	KANKANALA CHANDRA SEKHAR
15	22X41F0027	KOLIPAKA HEMANTH
16	22X41F0028	KOLLATI SRI RAM
17	22X41F0029	KOMMOJU HARISH
18	22X41F0031	KOTAPROLU HIMA BINDU
19	22X41F0032	KOTTI DHATRIKA
20	22X41F0035	LUKKA ANIL KUMAR
21	22X41F0038	MEKA PRAVALLIKA
22	22X41F0039	MIRIYALA SARATH KUMAR

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23	22X41F0040	MOHAMATAM VYSHNAVI
24	22X41F0041	MOHAMMED ZEENATH
25	22X41F0046	PARUPUDI HEMALATHA
26	22X41F0048	PERALA RAJYALAKSHMI
27	22X41F0049	GOWRISETTY SRI THARUN NAIDU
28	22X41F0050	POKURI GOPI
29	22X41F0051	PULUGURTHA SANDHYA KUMARI
30	22X41F0052	RAVURI BHARATHI
31	22X41F0054	SAIKAM VEENA VANI
32	22X41F0055	SAMPATHI KOTESWARA RAO
33	22X41F0057	SAYED CHINNA KALESHA
34	22X41F0058	SHAIK MOULALI
35	22X41F0059	SIRAPURAPU CHANDRA SEKHAR
36	22X41F0061	TANDROTHU GAYATHRI VARAHA LAKSHMI
37	22X41F0062	NARAHARI MANASA JYOTHI

Coordinator

HOD

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Department of Master of Computer Applications

Program Report

Date: 02-12-2023

Name of the Program	:	"Python Essentials 1"
Duration	:	From 27-10-2023 to 02-12-2023
Teaching Instruction	:	From 27-10-2023 to 02-12-2023
Collaborating Agency	:	CISCO Networking Academy

Topics Covered :Module 1: Introduction to Python and computer programming.

Module 2: Data types, variables, basic input-output operations, basic operators.

Module 3: Boolean values, conditional execution, loops, lists, logical and bitwise operations.

Module 4: Functions, tuples, dictionaries, and data process.

Program Objective:

- Design, develop, debug, execute, and refractor simple computer programs written in Python
- Think algorithmically to analyse problems and implement them as computer processes.
- Use the Syntax, semantics, and the most important elements of the Python Standard Library to write Python scripts and resolve typical implementation challenges.

Program Outcome:

- Understand the role of a programmer in the software development process.
- Attempt the qualification PCEP – Certified Entry-Level Python Programmer from Open EDG Python Institute and continue their professional development at an intermediate level with Python Essentials.

Number of students completed/enrolled: 37/37

M.A the
Instructor

M.A the
HOD

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Networking Academy

Python Institute

Statement of Achievement



Sudha Mayi

has successfully achieved student level credential for completing the Python Essentials 1 course, provided by Cisco Networking Academy in collaboration with OpenEDG Python Institute.

The graduate is able to proficiently:

- Design, develop, debug, execute, and refactor simple computer programs written in Python 3.
- Think algorithmically to analyze problems and implement them as computer processes.
- Use the syntax, semantics, and the most important elements of the Python Standard Library to write Python scripts and resolve typical implementation challenges.
- Understand the role of a programmer in the software development process.
- Attempt the qualification PCEP – Certified Entry-Level Python Programmer from OpenEDG Python Institute and continue their professional development at an intermediate level with Python Essentials 2.



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March 13, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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Networking Academy

Python INSTITUTE

Statement of Achievement

BONDALAPU SIVA SHANKAR

has successfully achieved student level credential for completing the Python Essentials 1 course, provided by Cisco Networking Academy in collaboration with OpenEDG Python Institute.

The graduate is able to proficiently:

- Design, develop, debug, execute, and refactor simple computer programs written in Python 3.
- Think algorithmically to analyze problems and implement them as computer processes.
- Use the syntax, semantics, and the most important elements of the Python Standard Library to write Python scripts and resolve typical implementation challenges.
- Understand the role of a programmer in the software development process.
- Attempt the qualification PCEP – Certified Entry-Level Python Programmer from OpenEDG Python Institute and continue their professional development at an intermediate level with Python Essentials 2.



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January 30, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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Networking Academy
cisco

Python INSTITUTE PI

Statement of Achievement

saikumar bongu

has successfully achieved student level credential for completing the Python Essentials 1 course, provided by Cisco Networking Academy in collaboration with OpenEDG Python Institute.

The graduate is able to proficiently:

- Design, develop, debug, execute, and refactor simple computer programs written in Python 3.
- Think algorithmically to analyze problems and implement them as computer processes.
- Use the syntax, semantics, and the most important elements of the Python Standard Library to write Python scripts and resolve typical implementation challenges.
- Understand the role of a programmer in the software development process.
- Attempt the qualification PCEP – Certified Entry-Level Python Programmer from OpenEDG Python Institute and continue their professional development at an intermediate level with Python Essentials 2.



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January 31, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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Networking Academy

Python INSTITUTE PI

Statement of Achievement

Boppana Nikitha

has successfully achieved student level credential for completing the Python Essentials 1 course, provided by Cisco Networking Academy in collaboration with OpenEDG Python Institute.

The graduate is able to proficiently:

- Design, develop, debug, execute, and refactor simple computer programs written in Python 3.
- Think algorithmically to analyze problems and implement them as computer processes.
- Use the syntax, semantics, and the most important elements of the Python Standard Library to write Python scripts and resolve typical implementation challenges.
- Understand the role of a programmer in the software development process.
- Attempt the qualification PCEP – Certified Entry-Level Python Programmer from OpenEDG Python Institute and continue their professional development at an intermediate level with Python Essentials 2.



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February 07, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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Networking Academy

Python INSTITUTE PI

Statement of Achievement

Harini Challa

has successfully achieved student level credential for completing the Python Essentials 1 course, provided by Cisco Networking Academy in collaboration with OpenEDG Python Institute.

The graduate is able to proficiently:

- Design, develop, debug, execute, and refactor simple computer programs written in Python 3.
- Think algorithmically to analyze problems and implement them as computer processes.
- Use the syntax, semantics, and the most important elements of the Python Standard Library to write Python scripts and resolve typical implementation challenges.
- Understand the role of a programmer in the software development process.
- Attempt the qualification PCEP – Certified Entry-Level Python Programmer from OpenEDG Python Institute and continue their professional development at an intermediate level with Python Essentials 2.

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February 06, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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Date: 25-10-2023

CIRCULAR

All the students of MCA are hereby informed that the department of MCA in collaboration with CISCO Networking Academy is organizing a certificate program on **"Introduction to Cyber Security"** from 27-10-2023 to 02-12-2023. e-learning materials accessible to students through CISCO Network portal, course instructions are provided by Mr.E.Naga Raju Assistant Professor, Department of MCA. The resources are made available in between 3.00PM to 5:00 PM .After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own place before 31-03-2024.The details of the program is displayed on the notice board. Interested students are requested to give their name to the instructor of the course on or before 26-10-2023. The coordinator of this program is Mr.Ch.Satyanarayana Reddy, Assistant Professor of the MCA Department.

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Department of Master of Computer Applications

In the circular dated 25-10-2023 given by the principal the department of MCA is conducting the **"Introduction to Cyber security"** certification program in collaboration with Cisco Networking academy. All the interested students of MCA are requested to enrol and instruction in addition to available e-content is scheduled from 27-10-2023 to 02-12-2023. Every day during 3:30PM to 5:00PM. After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own pace before 31-03-2024. Interested students are requested to give their name to the coordinator of the course, on or before 24-10-2023.

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Accredited with NAAC 'A' grade
Department of Master of Computer Applications

STUDENT ATTENDANCE

Academic Year: 2023-24 **Year: II MCA IV Semester**

Sno	Roll No	Name of Student
1	22X41F0017	GOVADA POORNIMA
2	22X41F0024	GUJJALA RAMYA
3	22X41F0027	KOLIPAKA HEMANTH
4	22X41F0035	LUKKA ANIL KUMAR
5	22X41F0038	MEKA PRAVALLIKA
6	22X41F0051	PULUGURTHA SANDHYA KUMARI
7	22X41F0066	YUDDANDI SRAVANI

Coordinator

HOD

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Department of Master of Computer Applications

Program Report

Date: 02-12-2023

Name of the Program	:	"Introduction to Cyber security"
Duration	:	From 27-10-2023 to 02-12-2023
Teaching Instruction	:	From 27-10-2023 to 02-12-2023
Collaborating Agency	:	CISCO Networking Academy

Topics Covered : Module 1: Introduction to Cyber security .

Module 2: Attacks, Concepts and techniques,.

Module 3: Protecting your Data and Privacy

Module 4: Protecting the Organization

Module 5: Will Your Future Be in Cyber security

Program Objective:

- Explain the basics of being safe online, including what cyber security is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.

Program Outcome:

- This courses how organizations can protect their operations against these attacks.
- This course accomplishes the importance of software and data for digital businesses and society. Also the benefits of automation and artificial intelligence for digital transformation.

Number of students completed/enrolled: 07/07

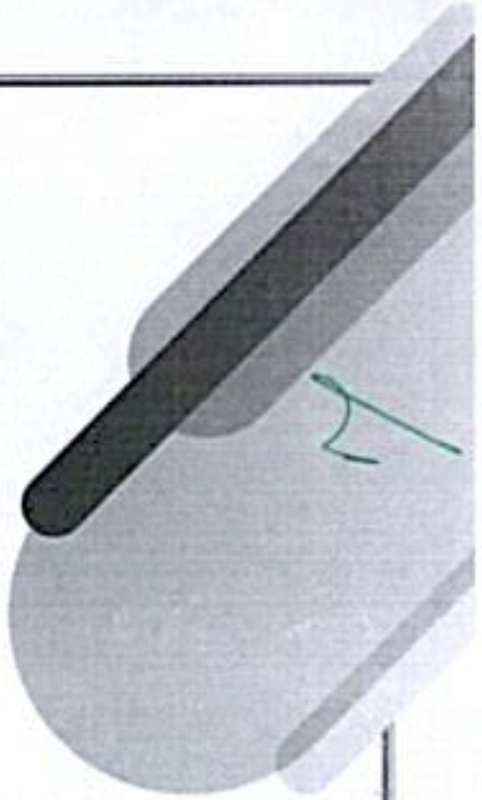
Instructor

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Networking Academy

Certificate of Course Completion



Govada Poornima

has successfully achieved student level credential for completing the Introduction to Cybersecurity course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.
- Explain how organizations can protect their operations against these attacks.
- Access a variety of information and resources to explore the different career options in cybersecurity.

Verified

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February 12, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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Networking Academy

Certificate of Course Completion

ramya gujjala

has successfully achieved student level credential for completing the **Introduction to Cybersecurity** course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.
- Explain how organizations can protect their operations against these attacks.
- Access a variety of information and resources to explore the different career options in cybersecurity.

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March 01, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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Networking Academy

Certificate of Course Completion

27

Hemanth Kolipaka

has successfully achieved student level credential for completing the Introduction to Cybersecurity course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.
- Explain how organizations can protect their operations against these attacks.
- Access a variety of information and resources to explore the different career options in cybersecurity.



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January 31, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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35

Certificate of Course Completion

LUKKA ANIL KUMAR

has successfully achieved student level credential for completing the Introduction to Cybersecurity course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.
- Explain how organizations can protect their operations against these attacks.
- Access a variety of information and resources to explore the different career options in cybersecurity.



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February 20, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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Networking Academy

Certificate of Course Completion

38

Pravallika Meka

has successfully achieved student level credential for completing the Introduction to Cybersecurity course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.
- Explain how organizations can protect their operations against these attacks
- Access a variety of information and resources to explore the different career options in cybersecurity.



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January 27, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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Networking Academy

Certificate of Course Completion

51

Sandhya Kumari Pulugurtha

has successfully achieved student level credential for completing the Introduction to Cybersecurity course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.
- Explain how organizations can protect their operations against these attacks.
- Access a variety of information and resources to explore the different career options in cybersecurity.

Verified

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March 20, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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ENIKEPADU, VIJAYAWADA-521 108

Networking Academy

Certificate of Course Completion

YUDDANDI SRAVANI

has successfully achieved student level credential for completing the Introduction to Cybersecurity course.

The student was able to proficiently:

- Explain the basics of being safe online, including what cybersecurity is and its potential impact.
- Explain the most common cyber threats, attacks, and vulnerabilities.
- Explain how to protect oneself while online.
- Explain how organizations can protect their operations against these attacks.
- Access a variety of information and resources to explore the different career options in cybersecurity.



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February 14, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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Date: 06-01-2024

CIRCULAR

All the students of MCA are hereby informed that the department of MCA in collaboration with CISCO Networking Academy is organizing a certificate program on **"Introduction to Internet of Things"** from 09-01-2024 to 31-01-2024. e-learning materials accessible to students through CISCO Network portal, course instructions are provided by Ms.K.Baby Ramya Assistant Professor, Department of MCA. The resources are made available in between 3.00PM to 5:00 PM.After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own pace before 31-03-2024 .The details of the program is displayed on the notice board. Interested students are requested to give their name to the instructor of the course on or before 08-01-2024. The coordinator of this program is Mr.Ch.Satyanarayana Reddy, Assistant Professor of the MCA Department.

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Accredited with NAAC 'A' grade

Department of Master of Computer Applications

In the circular dated 06-01-2024 given by the principal the department of MCA is conducting the "Introduction to Internet of Things" certification program in collaboration with Cisco Networking academy. All the interested students of MCA are requested to enrol and instruction in addition to available e-content is scheduled from 09-01-2024 to 31-01-2024. every day during 3:30PM to 5:00PM. After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own pace before 31-03-2024. Interested students are requested to give their name to the coordinator of the course, on or before 08-01-2024.

HOD

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(ISO 9001:2015 Certified Institution)
Accredited with NAAC 'A' grade

Department of Master of Computer Applications

STUDENT ATTENDANCE

Academic Year: 2023-24 **Year: II MCA IV Semester**

	Roll No	Name of Student
1	22X41F0001	ABBABATHULA BABY SUDHA MAYI
2	22X41F0007	BONDALAPU SIVA SHANKAR
3	22X41F0008	BONGU SAIKUMAR
4	22X41F0013	CHIMATA NAGA LAKSHMI
5	22X41F0018	JAGILINKI BENARJY
6	22X41F0023	KANAMARLAPUDI VENKATA SAI ROHINI
7	22X41F0025	KANKANALA CHANDRA SEKHAR
8	22X41F0031	KOTAPROLU HIMA BINDU
9	22X41F0039	MIRIYALA SARATH KUMAR
10	22X41F0041	MOHAMMED ZEENATH
11	22X41F0044	PAMARTHI MANIDEEPIKA
12	22X41F0045	PAPPALA DURGA NAINESH
13	22X41F0046	PARUPUDI HEMALATHA
14	22X41F0049	GOWRISETTY SRI THARUN NAIDU
15	22X41F0052	RAVURI BHARATHI
16	22X41F0053	ROWTHU ANIL KUMAR
17	22X41F0054	SAIKAM VEENA VANI
18	22X41F0055	SAMPATHI KOTESWARA RAO
19	22X41F0058	SHAIK MOULALI

Coordinator

HOD

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(ISO 9001:2015 Certified Institution)
Accredited with NAAC 'A' grade

Department of Master of Computer Applications

Program Report

Date: 31-01-2024

Name of the Program	:	"Introduction to Internet of Thing"
Duration	:	From 09-01-2024 to 31-01-2024
Teaching Instruction	:	From 09-01-2024 to 31-01-2024
Collaborating Agency	:	CISCO Networking Academy

Topics Covered : Module 1:Learn how the current digital transformation is creating unprecedented economic opportunity.

Module 2: Understand how the IoT is bridging the gap between operational and information technology systems.

Module 3: Discover how standard business processes are being transformed.

Module 4: The security concerns that must be considered when implementing IoT solutions.

Program Objective:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.

Program Outcome:

- This course introduces the students to know how IoT and Digital Transformation are positively impacting businesses and governments.
- This course accomplishes the importance of software and data for digital businesses and society. Also the benefits of automation and artificial intelligence for digital transformation.

Number of students completed/enrolled: 19/19

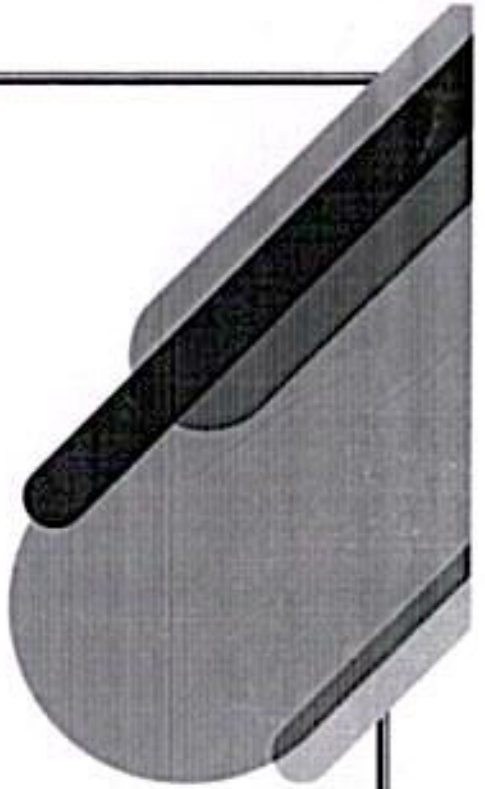
Instructor Ramya

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HOD

Networking Academy

Certificate of Course Completion



Sudha Mayi

has successfully achieved student level credential for completing the Introduction to Internet of Things course.

The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Verified

Scan to Verify

March 13, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

Networking Academy

Certificate of Course Completion

BONDALAPU SIVA SHANKAR

has successfully achieved student level credential for completing the Introduction to Internet of Things course.

The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Verified

Introduction to Internet of Things

Scan to Verify

February 02, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Networking Academy

Certificate of Course Completion

saikumar bongu

has successfully achieved student level credential for completing the Introduction to Internet of Things course.

The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.



Scan to Verify

February 07, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

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ENIKEPADU, VIJAYAWADA-521 108

Networking Academy

Certificate of Course Completion

Nagalakshmi yadav

has successfully achieved student level credential for completing the Introduction to Internet of Things course.

The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Verified

Introduction to Internet of Things

Scan to Verify

February 07, 2024

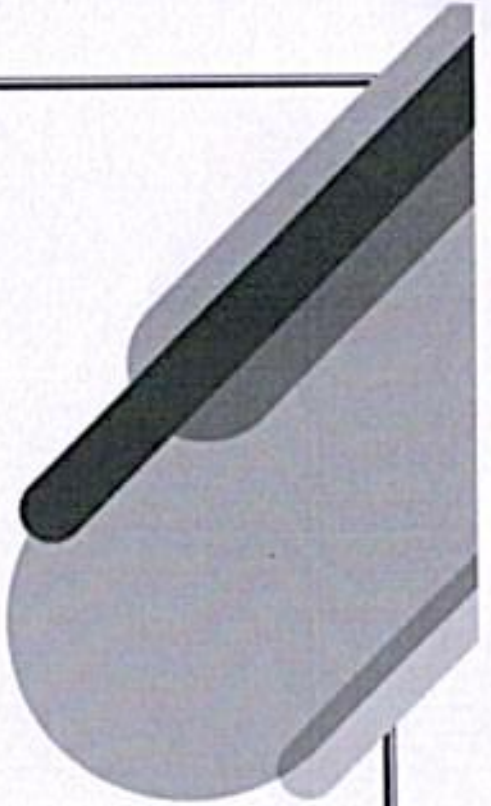
Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

PRINCIPAL
SRM INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

Networking Academy

Certificate of Course Completion



BENARJY JAGILINKI

has successfully achieved student level credential for completing the Introduction to Internet of Things course.

The student was able to proficiently:

- Explain how IoT and Digital Transformation are positively impacting businesses and governments.
- Explain the importance of software and data for digital businesses and society.
- Explain the benefits of automation and artificial intelligence for digital transformation.
- Explain the concepts of Intent Based Networking.
- Explain the need for enhanced security in the digitized world.

Verified

Introduction to Internet of Things

Scan to Verify

January 31, 2024

Laura Quintana

Laura Quintana
Vice President and General Manager
Cisco Networking Academy

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

SRK INSTITUTE OF TECHNOLOGY
VIJAYAWADA

&

VXL IT SOLUTIONS

Principal
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (herein after called as the 'MOU') is entered into on this the 16th, November, **Two** Thousand Twenty One **(16-11-2021)**.

BETWEEN

Name: SRK INSTITUTE OF TECHNOLOGY, Vijayawada-521108, represented herein by Principal (hereinafter referred as **'First Party'**, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

AND

VXL IT Solutions, Vijayawada the Second Party, and represented herein by its Head, Mr. **R.SIVAYYA** (hereinafter referred to as **"Second Party"**, company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

A) First Party is a Higher Educational Institution named:

Name of Institution: **SRK INSTITUTE OF TECHNOLOGY**

ω

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.

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D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;.

E) **VXL IT Solutions, Vijayawada**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of ***Technical Training, Intenships, Paper Publications*** **and live Project Training**

F) **VXL IT Solutions, Vijayawada,** the Second Party is promoted by **promoter name** Group; Address and background of the Company;

G) Give related information, its branches, and dimensional information about the industry concerned with whom the MOU is sworn.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and

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documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs,as per AICTE internship Policy. The

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By clicking "I Agree", you represent that you are authorized to enter into this Agreement (including the NAAC) on behalf of the Academy.

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Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.

H) **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **VXL IT Solution's *Technical Training, Internship, Paper Publications* and live Project Training**

2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.

2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein

2.9 There is no financial commitment on the part of the **SRK INSTITUTE OF TECHNOLOGY**, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

3.1 Nothing contained in this MoU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

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CLAUSE 4 VALIDITY

4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **VXL IT Solutions**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Training Partner** or **VXL IT Solutions**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU

4.2 Both Parties may terminate this MoU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that **First Party** and Second **Party** are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MoU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

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First Party Second Party

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of **Vijayawada, Andhra Pradesh, India.**

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AGREED:

For
SRK INSTITUTE OF TECHNOLOGY

Authorized Signatory
PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

For
VXL IT Solutions

Authorized Signatory

SRK INSTITUTE OF TECHNOLOGY	VXL IT Solutions
Address : ENIKEPADU,Vijayawada-521108	Address :Opposite M&M ,MG-Road, Vijayawada
E-mails :SRKTECH@GMAIL.COM	Contact Details :9963674858
web:www.srkit.in	E-mails :vxlinfo@gmail.com

Witness1:

Witness2:

Witness3:

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Date: 13-10-2023

CIRCULAR

All the II B.Tech I Semester students of Department of Information Technologyare hereby informed thatITDept is organising aGuest Lecture on **"Database security issues, challenges, and Control Measures"** at 4th floor IT Lab of the **SRK Institute of Technology** on 16th Oct2023. The resource person, R. SivaDirector at VXL IT Solutions.

PRINCIPAL

Circulated to: All HOD's

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DEPARTMENT OF INFORMATION TECHNOLOGY

Date: 13-10-2023

CIRCULAR

In line with the circular dated Oct 13, 2023 given by the principal, All the II/ I Sem B.Tech students of IT are hereby informed that the Department of IT will be organising a Guest Lecture on "**Database security issues, challenges, and Control Measures**" at 4th floor IT Lab of the SRK Institute of Technology on 16th Oct 2023. And the resource person is,R. SivaDirector at VXL IT Solutions.

Note: All 2nd year students are encouraged to attend this Guest Lecture. It is valuable Opportunity to learn about **Database security issues, challenges, and Control Measures.**

HOD
H.O.D.
DEPT. OF I.T
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VIJAYAWADA-8

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Accredited by NAAC with 'A' grade
DEPARTMENT OF INFORMATION TECHNOLOGY

Date:16-10-2023

Programme Report

Name of the Program : **"Database security issues, challenges, and Control Measures"**

Duration : 2 hour

Teaching; Instruction : 16-10-2023

Resource Person : R. SivaDirector at VXL IT Solutions..

Name of the Coordinator : P.SaiCharitha, Assistant Professor, SRKIT.

Topics Covered

Basics I:Database Security Issues
Basics II: Database Security Control Measures
Basics III:Challenges of Database Security

Program Objective:

The primary objective of the guest lecture on "Database Security Issues, Challenges,and Control Measures" was to provide our B.Tech students with in-depth insights into the critical aspects of database security. The lecture aimed to:

- Raise Awareness
- Identify Challenges
- Explore Threats
- Promote Best Practices
- Enhance Knowledge

Program Outcome:

By the end of the guest lecture, students should be able to:

- Understand Database Security.
- Identify Security Challenges.
- Recognize Security Threats.
- Apply Knowledge

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Number of students attended: 65

Co-ordinator

HOD

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VIJAYAWADA-5

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MEMORANDUM OF UNDERSTANDING

BETWEEN

EduSkills
Nation Building Through Skills

EduSkills Foundation ("EduSkills")

AND

SRK INSTITUTE OF TECHNOLOGY
VIJAYAWADA

SRK Institute of Technology

FOR EDUSKILLS MEMBERSHIP PROGRAM

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This Memorandum of Understanding ("MOU") is effective form the date of signatures below ("Effective Date"); hereinafter, each a "Party" or together, "the Parties". EduSkills will be referred as 'First party' and other party will be referred as 'Second party'.

The Parties have been discussing a proposed collaboration in the area of **"Skill Development, IT Education and Workforce Development Programs"** ("Collaboration Areas").

Now the Parties agree as follows:

A. NON-BINDING TERMS.

The Parties understand that MOU is intended only to summarize the current understanding of the parties with respect to the principal terms of the proposed collaboration.

The Parties understand that this **MOU** is intended only to summarize the current understanding of the Parties with respect to the Collaboration Areas and to facilitate their further discussions regarding certain objectives of the proposed partnership, as more fully described in Exhibit A, which are non-binding on the Parties. The terms and objectives set forth in Exhibit A shall be used for discussion purposes only and shall not be deemed to create any rights or obligations for or on behalf of any Party.

B. BINDING TERMS

The Parties hereby acknowledge and agree that the following subsections under this Section B (Binding Terms) shall be binding and create legal rights and obligations on the Parties.

1. Confidentiality

In this MOU "Confidential Information" means any information or data, irrespective of the form and nature thereof, that is material to the Party disclosing such information ("Discloser") to the other Party ("Recipient"), including, but not limited to technical know how, specifications, designs, models, software, techniques, drawings, processes, as well as industrial and intellectual property rights, business information, trade secrets, customer lists, financial information, process, costs, sales and marketing plans, information posted on their respective websites or any other information with the Recipient knows or reasonably ought to know is confidential, proprietary or trade secret information of the Discloser.

The Recipient shall at all times, both during the term of this MOU and for a period of at least three (3) years after its expiration or termination, keep in trust and confidence all such Confidential Information, and shall not use such Confidential Information other than for the purpose of fulfilling its obligations under this MOU, nor shall the Recipient disclose any such Confidential Information to any third party without the Disclosing Party's prior written consent. Upon termination of this MOU or written request from the Discloser, the Recipient shall, within fifteen (15) days from such termination or request, return all Confidential Information and any and all copies thereof to the Discloser, or at the Discloser's option, destroy the Confidential Information and any and all copies thereof, and certify such destruction.

The obligations of confidentiality set forth herein shall not apply to information which:

a. Was rightfully in possession of or known to the Recipient without any obligation of confidentiality prior to receiving it from the Discloser;
b. Is, or subsequently becomes, legally and publicly available without breach of this MOU;
c. Is rightfully obtained by the Recipient from a source other than the Discloser, without any obligation of confidentiality; or
d. Is developed by or for the Recipient without use of the Confidential Information.

The Recipient may only disclose Confidential Information pursuant to a valid order issued by a court or governmental agency, provided that the Recipient provides the Discloser:

a. Prior written notice of such obligation; and
b. The opportunity to oppose such disclosure or obtain a protective order.

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The Confidential Information shall remain the property of the Discloser and no license to any existing or future intellectual property rights or Confidential Information is granted or implied under this MOU.

All Confidential Information is provided "AS IS". The Discloser shall not be liable for any inaccuracy or completeness of the Confidential Information, nor are there any express or implied representations or warranties by either party to the other, including with respect to the infringement of any intellectual property rights or any right of privacy, or any rights of third persons.

2. **Scope**

The scope of this MOU does not cover any development work, testing, licensing, distribution, support, sales, or maintenance. Should the Parties decide to pursue such matter that is outside the scope of this MOU, the Parties shall enter into a development, license, distribution, or other appropriate written agreement(s) accordingly.

3. **Publicity**

The Parties hereby agree that no press release or other public announcements regarding this MOU or any agreements contemplated thereby shall be made without prior review and written agreement signed by a duly authorized representative of the other Party.

4. **Term and Termination**

The Parties agree that this MOU shall be effective as of the Effective Date and shall continue in effect until the earliest occurrence of one of the following: (1) the execution of a definitive MOU or definitive agreement relating to the scope of this MOU; (2) written notice by one Party to the other of termination of this MOU; or **thirty six (36) months** from the Effective Date of this MOU. Section B (including all subsections) shall survive any termination of this MOU. Upon expiry of the Term, it is the intention of the Parties to further progress the solutions initiated under this MOU towards overall achievement of the objectives and outcomes contemplated herein. Second party shall, to this extent, endeavor to continue maintaining and promoting such solutions and projects to further the objectives set forth in the MOU.

5. **Limitation of Liability**

Except for liability relating to either Party's breach of the other Party's confidential information or intellectual property rights, in no event shall either Party be liable to the other Party for any direct, indirect, incidental, special, punitive or consequential damages or loss of profits, lost revenue or loss of data.

Notwithstanding the foregoing, nothing in this MOU shall limit the Parties liability for bodily injury or death caused by its negligence or its liability in the tort of deceit.

6. **Intellectual property rights**

Each Party will retain the exclusive rights, title and ownership of all its pre-existing Intellectual Property, Confidential Information and materials (including, without limitation, proprietary ideas, sketches, diagrams, text, know-how, concepts, proofs of concepts, artwork, software, algorithms, methods, processes, identifier codes or other technology) owned or developed by such Party.

7. **Governing laws and jurisdiction**

The Parties shall make efforts in good faith to amicably resolve all disputes as may arise out of or in connection with this MOU. This MOU shall be subject to and governed by the laws of India and the Indian courts shall have exclusive jurisdiction over any claim arising under this **MOU**. Notwithstanding the foregoing, either Party may seek interim injunctive relief in any court of appropriate jurisdiction with respect to any alleged breach of such Party's intellectual property or proprietary rights.

8. **Costs**

Unless otherwise agreed [illegible], each Party shall bear its own costs and expenses arising in connection with this MOU [illegible] negotiations, completion and implementation of definitive Agreements if any, including [illegible] costs of experts, consultants, lawyers and travel expenses.

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9. **Amendment**

This MOU may be amended at any time by the mutual written assent of the Parties.

10. **Severability.**

Should any portion of this MOU be determined to be illegal or unenforceable, the remainder of the MOU shall continue in full force and effect, and either party may renegotiate the terms affected by the severance.

IN WITNESS WHEREOF, the parties hereto have executed this **MOU** by persons duly authorized as of the date and year first above written.

Signed for and on behalf of **EduSkills Foundation**	Signed for and on behalf of **SRK Institute of Technology**
By: _____ Authorized Signatory	By: _____ Authorized Signatory
Shubhajit Jagadev Name	Dr. M. Ekambarara Naidu Name
Executive Director Designation	Principal Designation
Date 17th June 2020	Date 17th June 2020
Address for communication: EduSkills Foundation #866, DLF Cyber City, Technology Corridor, Infocity, Bhubaneswar – 7510024, Odisha, India Email: info@eduskillsfoundation.org	**Address for communication:** SRK Institute of Technology, AIR Port Road, 44, Eluru Rd, Enikepadu, Vijayawada, Andhra Pradesh 521108 Email: principalsrk@gmail.com

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EXHIBIT A

NON-BINDING TERMS

1. Scope and Intent

EduSkills and **SRK Institute of Technology** have decided to work together for the purpose of expanding digital skills into higher education system through offering various world class technical programs in Networking, Cybersecurity, Cloud computing, automation, RPA and other industry 4.0 skills to the colleges and their students.

2. Proposed obligations of **EduSkills**:

- To offer digital content and courses of up to 8 global academy programs to its member institution.
- To offer LMS of the academy programs, where ever applicable.
- To offer branding collaterals access and usage of academy programs.
- 'Train the Trainers' to the nominated educators by the institution.
- Virtual orientation session/workshop for the institution.
- In-person/remote support for any troubleshooting needed during the onboarding process.
- To offer opportunities to participate in job fairs, seminars, conferences and any regional/national/global competitions or platforms for the students, educators and/or institution's leadership.

3. Proposed Obligations of **SRK Institute of Technology**:

- To create awareness for adoption and registration of technical courses from interested students.
- To nominate a point of contact who could monitor and review the program updates.
- Pay membership **fee every year**. Following year's membership fee can be incremented on nominal basis, if the need arises. **Agreement to be renewed after 3 years**.
- GoDaddy Academy: Minimum 50 students commitment every year.
- VMware Academy: Yearly subscription fee needs to be paid to VMware directly.
- Institution need to bear the expense for the AWS, GoDaddy & Red Hat Global Certification fee of faculties as its mandatory.
- Minimum 100 students commitment for each academy program every year.
- To ensure following pre-requisites to be followed by the participating colleges:

  a. High speed broadband connectivity, computer labs for relevant courses and classroom IT set-up for all participating institutions.
  b. Identify upto 2 (Two) Educators with required qualification like Engineers/MCA in Computer Science/IT/Electronics, etc. or experienced diploma holders to receive Training of Trainers for each academy program.

4. Annual Membership Fee

- Year 1: INR 40,000 + Training fee + GST
- Year 2: INR 40,000* + GST
- Year 3: INR 40,000* + GST

* Can be incremented annually on a very nominal basis.

Please Note: This fee applies on institutions. EduSkills will not charge any fee from the students. Institutions may enroll and extend benefits to as many students they want. No capping on number of students.

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EduSkills

Nation Building Through Skills

An ISO 9001 : 2015 Certified Organisation

Certificate of Membership

This is to certify that

SRK Institute of Technology

Andhra Pradesh

is an institutional member

of EduSkills Foundation

Director, EduSkills

SRK INSTITUTE OF TECHNOLOGY

VIJAYAWADA

SRK Institute of Technology
Andhra Pradesh

is proud member of **EduSkills**
to get associated with
Global Academy Programs

cisco Networking Academy

blueprism University

aws academy

MICROCHIP Academic Program

SRK INSTITUTE OF TECHNOLOGY
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PALO ALTO NETWORKS

CYBERSECURITY ACADEMY

THIS CERTIFICATE OF ACKNOWLEDGEMENT CONFIRMS THAT

SRK Institute of Technology

has successfully completed all requirements to become a Palo Alto Networks® Cybersecurity Academy.

Nikesh Arora
Chairman and CEO
Palo Alto Networks

Oct 2, 2020
Certification Date

1059
Certification Number

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CYBERSECURITY ACADEMY

blueprism | University

Blue Prism is proud to recognize our partner

SRK Institute of Technology

Vijayawada

for meeting all the program requirements to set up

BLUE PRISM ACADEMIA PROGRAM in the field of Robotic Process Automation

Date: 17/06/20

Signature:

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Ana Howes
Global Head of Education Services

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MUTUAL NONDISCLOSURE AGREEMENT

This agreement is entered into by Blue Prism India Private Ltd and the other party listed below, as of the date of the later signature below ("**Effective Date**"), in order to evaluate and possibly enter into a business transaction between the parties or their affiliates (the "Purpose"). The parties are entering into this agreement so that each of the parties and their affiliates (each, when disclosing, "**Discloser**") may disclose to the other party and to their affiliates (each, when receiving, "**Recipient**") information related to the proposed business transaction that Discloser considers confidential, that is marked as confidential or which Recipient should know is confidential based on the way it was disclosed or the subject matter of the information (the "**Confidential Information**"). An "affiliate" is any legal entity either party owns, that owns such party or that is under common control with such party. "Control" and "own" mean possessing a 50% or greater interest in an entity or the right to direct the management of the entity.

1. **No Obligation or License; Disclaimer of Warranty.** This agreement does not (a) impose on either party any obligation to enter into any business relationship or proceed with any business transaction, (b) grant any right or license to the intellectual property rights of the other party, except the limited rights granted in this agreement as necessary to use the Confidential Information for the Purpose, or (c) create, and each party hereby disclaims, all express and implied warranties for its Confidential Information, including but not limited to implied warranties of fitness for a particular purpose, and merchantability, and all implied representations and warranties provided by statute or common law.

2. **Use, Protection and Disclosure of Confidential Information.** Recipient may use Confidential Information only for the Purpose. Recipient shall use a reasonable degree of care to protect Confidential Information and to prevent any unauthorized use or disclosure of Confidential Information. Recipient may share Confidential Information, solely as needed for the Purpose, with its representatives who need to know it and only if they have agreed with either party in writing to protect the confidentiality of the Confidential Information. A "representative" is an employee, contractor, advisor or consultant of either party or of its respective affiliates. A party may disclose Confidential Information when compelled to do so by law if it provides reasonable prior notice to the other party, unless a court orders that the other party not be given notice. If there is an unauthorized disclosure of Confidential Information, Recipient shall notify Discloser in writing as soon as it becomes aware of such disclosure and provide reasonable assistance to Discloser to minimize any damages caused by such disclosure.

3. **Information That is Not Confidential Information.** Confidential Information does not include information that: (a) was known to Recipient without restriction before receipt from Discloser; (b) is publicly available through no fault of Recipient; (c) is rightfully received by Recipient from a third party without a duty of confidentiality; or (d) is independently developed by Recipient.

4. **Term and Termination.** This agreement will have a term of three (3) years from the Effective Date and either party may sooner terminate this agreement on 30 days' prior written notice. Section 2 of this agreement will survive any expiration or termination of this agreement as to Confidential Information that is disclosed before termination or expiration and for a period of two (2) years thereafter. Upon expiration or earlier termination, Recipient shall return or destroy all Confidential Information of Discloser (at Discloser's option) and certify in writing that it has done so. Notwithstanding anything to the contrary herein, protection of trade secrets, including, but not limited to, technical information about a Discloser's current products and services and all information about possible unreleased products or services shall never expire.

5. **Governing Law and Venue.** This agreement is governed by the laws of Singapore, and the exclusive venue for disputes shall be the courts of Singapore.

6. **Modification and Interpretation.** This agreement may only be modified in a writing signed by both parties. If any provision of this agreement is deemed invalid or unenforceable, the remaining provisions will remain in effect and enforceable without the invalid or unenforceable provision.

7. **Integration.** This agreement is the entire agreement between the parties relating to the Purpose and supersedes all prior or contemporaneous agreements between the parties relating to the Purpose.

8. **Assignment.** Neither party may assign this agreement without the other party's written consent, except that consent is not required if the assignment is to an affiliate of the assigning party. This Agreement will inure to the benefit of and be binding upon any authorized successors and assigns.

9. **Counterparts.** This agreement may be signed in counterparts and may be agreed to and exchanged electronically.

10. **Notices.** Any notices required under this agreement must be sent to the address below and must be in writing and refer to this agreement. Notices may be delivered by courier, by registered mail with a return receipt, by reputable overnight delivery service with delivery confirmation, or by email. Notices will be deemed given when received if sent by courier or overnight service, 5 days after deposited in the mail if sent by registered mail, and in the case of email, when such email is sent, unless a mail non-delivery notification has been received by the sender.

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Docusigned by:
Daniel Sassoon

Daniel Sassoon

Associate General Counsel - APAC

17 June 2020

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ENIKEPADU, VIJAYAWADA-521 108.

amazon web services | Academy

Dear Dr. M EKAMBARAM NAIDU,

Welcome to AWS Academy!

This letter confirms that SRK INSTITUTE OF TECHNOLOGY has been accepted into the AWS Academy program with Amazon Internet Services Private Limited ("AISPL") and is authorized to administer and deliver the AWS Academy **Cloud Computing Architecture** curriculum from the locations listed below. To add more locations, you'll need written approval from us.

Institutions accepted into AWS Academy also agree to the rules and polices described in the AWS Academy Terms & Conditions and Program Guide, which you should have already received. These include:

- AWS Academy curriculum may only be delivered by AWS-accredited instructors
- Institutions must have a minimum of two AWS-accredited instructors for each AWS Academy-authorized curriculum
- Deliver each AWS Academy authorized curriculum in its entirety
- Deliver AWS Academy curriculum over a minimum period of 6 weeks

Approved locations for the program:

Main Campus
Enikapadu VIJAYAWADA
VIJAYAWADA, Andhra Pradesh 521108
India

To login to the AWS Academy portal, go to https://www.awsacademy.com/login.

We look forward to your participation and wish your institution, educators, and students success in their AWS cloud computing journey with Amazon Internet Services Private Limited.

Sincerely,
The AWS Academy Team (Amazon Internet Services Private Ltd)

Amazon Internet Services Private Ltd. is a subsidiary of Amazon.com, Inc. Amazon.com is a registered trademark of Amazon.com, Inc. This message was produced and distributed by Amazon Internet Services Private Ltd., Ground Floor, Eros Corporate Towers, Nehru Place, New Delhi - 110 019, India

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JUNIPER

CLOUD AND AUTOMATION ACADEMY AGREEMENT

This Juniper Networks Cloud and Automation Academy Agreement ("**Agreement**") is entered into between Juniper (as defined in section 14.19 below) and the party identified in the Company Particulars below ("**JNCAAM**") (each individually, a "**Party**", and collectively, the "**Parties**"). This Agreement shall be effective as of date last signed by a party below ("**Effective Date**").

Company Particulars	
Company Name	SRK Institute of Technology
Company Address	3, AIR Port Road, 44, Eluru Rd, Enikepadu, Vijayawada, Andhra Pradesh 521108
Company Contact and Email Address	Dr D. Haritha, harithadasari@srkit.in, 9440618096

The Parties agree as follows:

1. **Scope.** This Agreement sets forth the terms and conditions for membership in the JNCAA program.

2. **Appointment of JNCAAM**

   2.1. Membership Appointment. Subject to the terms and conditions of this Agreement, Juniper hereby appoints JNCAAM as a member in the JNCAA program. Juniper will provide JNCAAM access to the Course Materials and Authorized Courses through the JNCAA Website and Junos Learning Portal. Access to Juniper's hosted lab facilities is limited and must be reserved through the Program Manager in advance. If JNCAAM chooses to teach its students, JNCAAM may gain broader access to the Juniper Networks Education Services training materials, including lab topologies and configurations, instructor notes, and train the trainer videos. JNCAAM students may earn Juniper professional certification at no cost, by earning a voucher through a pre-test at the end of each Authorized Course. At Juniper's sole discretion, membership status, requirements, guidelines, and restrictions are subject to change at any time.

   2.2. Non-exclusive Appointment. Any appointment of JNCAAM under this Agreement is non-exclusive.

3. **Term.** This Agreement shall commence on the Effective Date and will have an initial term until the June 30th immediately following the Effective Date ("**Initial Term**"). After the Initial Term, on July 1st of each subsequent year, this Agreement shall automatically renew for successive one-year terms ("**Renewal Term**") (collectively, the "**Term**"), unless, however, before this Agreement automatically renews, either party gives no less than ninety (90) days written notice to the other party, that the Agreement will terminate at end of the then-current term.

4. **No Membership Fee; Indirect Purchasing.**

   4.1. No Membership Fee. Membership in the JNCAA program is on a no-fee basis and no direct payments to Juniper are due under this Agreement.

   4.2. Indirect Purchasing. JNCAAM may purchase Juniper hardware, software, services, and cloud services (collectively, "**Lab Equipment**") through an Authorized Reseller. To the extent permitted by law, Juniper will use commercially reasonable efforts to work with its Authorized Resellers to ensure that such Authorized Resellers extend to JNCAAM the minimum discounts for hardware and software off of Juniper's then-current Master Price List as set forth on the JNCAA Website. JNCAAM shall negotiate all commercial transactional terms and conditions of indirect purchases with the Authorized Reseller, including, but not limited to, payment, ordering, cancellations and rescheduling, delivery, and taxes. JNCAAM acknowledges that Juniper will not be a party to any contract or other arrangement between an Authorized Reseller and JNCAAM.

5. **Membership Obligations, Requirements, and Restrictions**

   5.1. Membership Obligations. In order to maintain membership status and continued participation in the JNCAA program, JNCAAM must comply with the terms and conditions in this Agreement and all Online Policies, Guidelines and Procedures. All Authorized Courses are subject to the terms and conditions on the Junos Learning Portal. JNCAAM must regularly check the JNCAA Website for announcements, instructions, and directions to perform its obligations under this Agreement.

   5.2. Lab Equipment. Should JNCAAM purchase Juniper Lab Equipment, JNCAAM may only use such Lab Equipment for the purpose of providing instruction to students and teaching students pursuant to terms of this Agreement and not for any other purpose whatsoever. JNCAAM's failure to comply with this Section 5.2 shall be deemed a material breach of this Agreement.

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8.1.4. Upon completion of any Derivative Materials, JNCAAM shall promptly deliver to Juniper a sample copy of such materials, provided, however, that JNCAAM may do so without infringing any third party rights; otherwise, it shall not make such delivery, but shall instead promptly identify such third parties and their rights with prior written notice to Juniper.

8.1.5. All software furnished by Juniper under this Agreement will remain the sole and exclusive property of Juniper, or, as the case may be, its third party licensors, and shall be subject to the terms and conditions of Juniper's software license agreement.

8.1.6. Anti Piracy. JNCAAM shall not engage in the manufacture, use, distribution, supply, marketing, or promotion of any counterfeit, pirated, or illegal Juniper products, including, but not limited to, software or Course Materials, and if suspected or accused of being involved in such activities, will assist Juniper as reasonably necessary in the investigation and resolution of the matter.

8.2. Mutual Trademark License Grants.

8.2.1. License Grant to JNCAAM. Provided JNCAAM obtains specific prior written approval and authorization from Program Manager, at such time, Juniper thereby grants to JNCAAM, without charge, a nonexclusive, nontransferable right to use and display the trademarks, service marks, and logos claimed by Juniper ("**Juniper Marks**") solely in connection with and to the extent reasonably necessary for the promotion of its classes to instruct and teach students as contemplated under this Agreement. As contemplated in this Agreement, JNCAAM may market availability of classes for Authorized Courses to potential students using only Juniper Marks. JNCAAM will not remove or alter the Juniper or its third-party licensors', as the case may be, copyright notices, trademarks, or packaging found on any materials furnished to JNCAAM under this Agreement.

JNCAAM will use the Juniper Marks in accordance with Juniper's trademark guidelines or style guide and if requested by Juniper, furnish to Juniper all promotional, advertising, or other materials that refer to or display any Juniper Marks for Juniper's review and approval. Use of the Juniper Marks does not create in JNCAAM's favor any right, title, or interest in Juniper Marks or in continuing rights to promote and market Authorized Courses, or to instruct or teach Course Materials as contemplated in this Agreement. JNCAAM agrees to cooperate with Juniper if Juniper seeks to proceed with any infringement action regarding such rights.

8.2.2. License Grant to Juniper. Provided Juniper obtains specific prior written approval and authorization from the instructor designated to act as the primary point of contact with Program Manager, at such time, JNCAAM thereby grants to Juniper, without charge, a nonexclusive, nontransferable right to use and display the trademarks, service marks, and logos claimed by JNCAAM ("**JNCAAM Marks**") solely in connection with and to the extent reasonably necessary for the promotion of the JNCAA program to potential members. Juniper will not remove or alter the JNCAAM or its third party licensors', as the case may be, copyright notices, trademarks, or packaging found on any materials furnished to Juniper under this Agreement.

Juniper will use the JNCAAM Marks in accordance with JNCAAM's trademark guidelines or style guide and if requested by JNCAAM, furnish to JNCAAM all promotional, advertising, or other materials that refer to or display any JNCAAM Marks for JNCAAM's review and approval. Use of the JNCAAM Marks does not create in Juniper favor any right, title, or interest in JNCAAM Marks or in continuing rights to promote and market the JNCAA program as contemplated in this Agreement. Juniper agrees to cooperate with JNCAAM if JNCAAM seeks to proceed with any infringement action regarding such rights.

9. **Indemnification.** Except to the extent caused by the gross negligence or willful misconduct of Juniper, its employees or agents, JNCAAM will, as permitted by applicable law, indemnify, defend and hold harmless Juniper and its directors, officers, employees, shareholders, agents, and affiliates (the "**Indemnitees**") from any and all losses, damages, liabilities, judgments, settlements, interest, penalties, fines, costs, and expenses of whatever kind, including attorney's fees, arising out of any third-party claims resulting from misappropriation of Juniper's intellectual property, whether actual or alleged. THE INDEMNIFICATION OBLIGATIONS SET FORTH ABOVE SHALL APPLY IN EACH CASE WHETHER OR NOT CONTRIBUTED TO, OR CAUSED IN PART BY, THE ACTIVE OR PASSIVE NEGLIGENCE OR FAULT (OTHER THAN GROSS NEGLIGENCE OR WILLFUL MISCONDUCT) OF JUNIPER, ITS EMPLOYEES, OR AGENTS. Notwithstanding anything to the contrary set forth in this Section, (i) an Indemnitee may participate, at its own expense, in any defense and settlement directly or through counsel of its choice, and (ii) JNCAAM will not enter into any settlement agreement on terms that would diminish the rights provided to the Indemnitee, accept any liability, or increase the obligations assumed by the Indemnitee under this Agreement, without the prior written consent of the Indemnitee.

10. **Limitation of Liability.** IN NO EVENT SHALL JUNIPER OR ITS AFFILIATES HAVE ANY LIABILITY ARISING OUT OF, OR IN CONNECTION WITH, THIS AGREEMENT, UNDER ANY THEORY OF LIABILITY, INCLUDING, WITHOUT LIMITATION, NEGLIGENCE, THOSE RESULTING FROM ACCESS TO THE AUTHORIZED COURSES, THE USE OF COURSE MATERIALS, OR FOR ANY OTHER REASON. THIS LIMITATION SHALL APPLY NOTWITHSTANDING THE FAILURE OF THE ESSENTIAL PURPOSE OF ANY EXCLUSIVE OR LIMITED REMEDY. IN EVERY INSTANCE INVOLVING INACCURACIES OR MISTAKES IN AUTHORIZED COURSES OR COURSE MATERIALS, AS REASONABLY DETERMINED BY JUNIPER IN ITS SOLE DISCRETION, JUNIPER'S SOLE RESPONSIBILITY AND JNCAAM'S SOLE REMEDY SHALL BE CORRECTION OR REPLACEMENT OF SUCH AUTHORIZED COURSES OR COURSE MATERIALS BY JUNIPER IN A REASONABLE AMOUNT OF TIME.

11. **Warranty Disclaimer.** Except as expressly set forth in this Agreement, and to the extent permitted by applicable Law, JUNIPER (ON BEHALF OF ITSELF AND ITS AFFILIATES) MAKES NO REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTABILITY, NONINFRINGEMENT OR FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE AUTHORIZED COURSES, COURSE MATERIALS, OR OTHER MATERIALS PREPARED AND SUPPLIED BY OR ON BEHALF OF JUNIPER UNDER THIS AGREEMENT. JNCAAM ACKNOWLEDGES THAT

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permit other notification methods as described in the Onboarding Information. Notices may also be posted on the relevant Juniper website.

13.7. Severability; Remedies; Waiver. In the event that any one or more provisions contained herein shall be held by a court of competent jurisdiction to be invalid, illegal, or unenforceable in any respect, the validity, legality, and enforceability of the remaining provisions contained herein shall not in any way be affected or impaired. Except as otherwise expressly provided herein, the remedies contained herein are cumulative and in addition to any other remedies at law or equity. A Party's failure to enforce any provision of this Agreement shall not constitute a waiver of any future enforcement of that or any other provision of this Agreement.

13.8. No Third-Party Beneficiaries. This Agreement does not constitute a third party beneficiary contract and, unless expressly and specifically stated in this Agreement, shall not be construed to be for the benefit of any person or entity not a party hereto, and no such person or entity shall have any license, right, or claim in connection with this Agreement.

13.9. Guidelines and Policies. Juniper may at any time modify any Online Policies, Guidelines and Procedures effective when posted to the applicable site, provided that no such modification shall affect the provision of Authorized Courses or Course Materials prior to the effective date of such modification. By accessing or using Authorized Courses or Course Materials under this Agreement, JNCAAM understands that it is bound by Juniper's then-current version of its Online Policies, Guidelines and Procedures.

13.10. Entire Agreement; Amendment. This Agreement, including any attachments, URLs, and Online Policies, Guidelines and Procedures incorporated by reference herein, constitute the entire agreement between the Parties and supersede all previous and/or contemporaneous agreements and understandings, whether oral or written, between the Parties hereto with respect to the subject matter of this Agreement. No waiver, consent, modification, amendment or change of the terms contained herein shall be binding unless in writing and signed by the relevant authorized representatives of each of the Parties.

14. Glossary

14.1. "Address Details" means the Juniper corporate address as set forth at https://www.juniper.net/us/en/contact-us/corporate-counsel/, but does not include any email address (if listed).

14.2. "Affiliate" of a party means, any entity and its successors controlled by, controlling, or under common control with, such party, where "control" in any of the foregoing forms means ownership, either direct or indirect, of more than 50% of the equity interest entitled to vote for the election of directors or equivalent governing body. An entity shall be considered an Affiliate only so long as such entity continues to meet the foregoing definition.

14.3. "Authorized Course(s)" means all Juniper certification courses at the associate and specialist certification levels listed at https://jncaa.juniper.net/wp-content/uploads/JNAA-Paths_062218.pdf and located on the Junos Learning Portal.

14.4. "Authorized Reseller" means a reseller of Lab Equipment that sells Lab Equipment contracts to End Users pursuant to a valid contract with Juniper to conduct such resale activities.

14.5. "Business Partner Code of Conduct" means the code of conduct which is located and accessible at http://www.juniper.net/assets/us/en/local/pdf/additional-resources/business-partner-code-of-conduct.pdf.

14.6. "Codes" means: (a) Juniper's Business Partner Code of Conduct, and (b) any other policies, guidelines, or references that Juniper makes available to JNCAAM from time to time.

14.7. "Compliance Rules" means: (a) Laws; (b) any legislation or regulation with respect to anti-bribery, anti-slavery, anti-corruption (including the U.S. Foreign Corrupt Practices Act and the UK Bribery Act) or anti-terrorism; (c) any Export Laws; and (d) any Codes.

14.8. "Course Materials" means materials or other intellectual property developed by Juniper for distribution to and use by JNCAAM and/or JNCAAM students, and include, but are not limited to, online materials provided via the Juniper Learning Portal and the JNCAA Website, course books, Juniper instructor guides and other reference and supporting materials and documentation used for instruction and teaching students, and Derivative Materials.

14.9. "Derivative Materials" means any and all derivative materials (within the meaning of Section 101 of the U.S. Copyright Act of 1976, as amended) based on any Course Materials or other copyrightable works of Juniper, whether created by Juniper or JNCAAM.

14.10. "Documentation" in any form whatsoever, means any Juniper manuals, materials, guides, specifications, tables, charts, diagrams, pictures, schematics, plans, methods, reports or testing procedures, and any information required for training or education purposes and includes any updates, changes, or derivatives of any of the foregoing.

14.11. "End User" means the person or organization that originally purchases, leases or licenses Lab Equipment from an Authorized Reseller for use in such person's or organization's own business operations and not for further distribution or sale.

14.12. "End User Data" means all information submitted by JNCAAM to Juniper and may include third party data that JNCAAM submits to Juniper.

14.13. "Export Laws" means any export and import controls and trade sanctions as described at https://www.juniper.net/assets/us/en/local/pdf/additional-resources/juniper-networks-shipping-terms-exhibit.pdf.

14.14. "JNCAA" means the Juniper Networks Cloud and Automation Academy.

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EXHIBIT A

NON-BINDING TERMS

1. Scope and Intent

EduSkills and **SRK Institute of Technology** have decided to work together for the purpose of expanding digital skills into higher education system through offering various world class technical programs in Networking, Cybersecurity, Cloud computing, automation, RPA and other industry 4.0 skills to the colleges and their students.

2. Proposed obligations of **EduSkills**:

- To offer digital content and courses of up to 8 global academy programs to its member institution.
- To offer LMS of the academy programs, where ever applicable.
- To offer branding collaterals access and usage of academy programs.
- 'Train the Trainers' to the nominated educators by the institution.
- Virtual orientation session/workshop for the institution.
- In-person/remote support for any troubleshooting needed during the onboarding process.
- To offer opportunities to participate in job fairs, seminars, conferences and any regional/national/global competitions or platforms for the students, educators and/or institution's leadership.

3. Proposed Obligations of **SRK Institute of Technology**:

- To create awareness for adoption and registration of technical courses from interested students.
- To nominate a point of contact who could monitor and review the program updates.
- Pay membership fee every year. Following year's membership fee can be incremented on nominal basis, if the need arises. Agreement to be renewed after 3 years.
- GoDaddy Academy: Minimum 50 students commitment every year.
- VMware Academy: Yearly subscription fee needs to be paid to VMware directly.
- Institution need to bear the expense for the AWS, GoDaddy & Red Hat Global Certification fee of faculties as its mandatory.
- Minimum 100 students commitment for each academy program every year.
- To ensure following pre-requisites to be followed by the participating colleges:

  a. High speed broadband connectivity, computer labs for relevant courses and classroom IT set-up for all participating institutions.
  b. Identify upto 2 (Two) Educators with required qualification like Engineers/MCA in Computer Science/IT/Electronics, etc. or experienced diploma holders to receive Training of Trainers for each academy program.

4. Annual Membership Fee

- Year 1: INR 40,000 + Training fee + GST
- Year 2: INR 40,000* + GST
- Year 3: INR 40,000* + GST

* Can be incremented annually on a very nominal basis.

Please Note: This fee applies on [illegible]. EduSkills will not charge any fee from the students institutions may enroll and extend benefits to as many students they want, no capping on registered students.

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EduSkills®

Nation Building Through Skills

Certificate of Membership

This is to certify that

SRK Institute of Technology

Andhra Pradesh

is an Institutional Member of

EduSkills Foundation

Membership ID: **052006200601526**

Valid Till : **JUNE 2026**

INSTITUTIONAL MEMBERSHIP 3 YEARS EduSkills

COO, EduSkills

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ACADEMIC PARTNER CERTIFICATE

Awarded to

SRK Institute of Technology

as a highly valued partner for

Celonis Academic Alliance

Together we strive to
educate the Process Miners of tomorrow
and accelerate innovation through strong collaboration.

Certificate Number : CEL-EDU-2022-072
Certificate Date : 29 August 2022

celonis

JEROME GEYER-KLINGEBERG
Head of Academic Alliance, Celonis SE

EduSkills
Regional Academy

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Alteryx SparkED Partner

PRESENTED TO

SRK Institute of Technology

This Certificate of Acknowledgement confirms that **SRK Institute of Technology** has successfully completed all requirements to become an Alteryx SparkED Partner.

EduSkills®

alteryx SPARKED

Mar 30, 2023
Certification Date

598
Certification Number

Olivia Duane-Adams, CAO, Alteryx

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EduSkills

Proforma Invoice

EduSkills Foundation
806, DLF CyberCity, Tech Park, Bhubaneswar, Odisha, India
GSTIN: 21AABTE0262F1ZG
PAN : AABTE0262F
Email : accounts@eduskillsfoundation.org

Date: 18 Apr 2020
Quote No.: ESF/130

Bill To:
SRK Institute of Technology
Anadhra Pradesh

Unit	Description	Unit Price	Discount	Tax	Total
1	AWS Academy Onboarding Fee HSN/SAC - 999293	₹15,000.00	100%	IGST (18%)	₹0.00
1	AWS Academy Annual Support Fee for the Year - 2020 HSN/SAC - 999293	₹15,000.00	33%	IGST (18%)	₹10,050.00
2	AWS Academy Cloud Foundations Instructor Training Fee HSN/SAC - 999293	₹15,000.00	0%	IGST (18%)	₹30,000.00

Subtotal	₹40,050.00
IGST (18%)	₹7,209.00
Total	**₹47,259.00**

Declaration :
All the above fees are non-refundable.
Quotation is valid for 15 days only.
All disputes are subject to Bhubaneswar Jurisdiction only.
Payments as per MOU / PO / Quotation

Bank Account Details:
Account Name: EDUSKILLS FOUNDATION
Name of Bank: KOTAK MAHINDRA BANK
Branch Address: Bhubaneswar, Odisha, India.
Bank A/C No: 6412959240
Bank IFSC Code: KKBK0007241

For any query feel free to contact:
accounts@eduskillsfoundation.org
+91- 7064432000

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CLOUD AND AUTOMATION ACADEMY AGREEMENT

This Juniper Networks Cloud and Automation Academy Agreement ("**Agreement**") is entered into between Juniper (as defined in sectio 14.19 below) and the party identified in the Company Particulars below ("**JNCAAM**") (each individually, a "**Party**", and collectively, th "**Parties**"). This Agreement shall be effective as of date last signed by a party below ("**Effective Date**")

Company Particulars	
Company Name	SRK Institute of Technology
Company Address	3, AIR Port Road, 44, Eluru Rd, Enikepadu, Vijayawada, Andhra Pradesh 521108
Company Contact and Email Address	Dr D. Haritha, harithadasari@srkit.in, 9440618096

The Parties agree as follows:

1. **Scope.** This Agreement sets forth the terms and conditions for membership in the JNCAA program.

2. **Appointment of JNCAAM**

   2.1 Membership Appointment. Subject to the terms and conditions of this Agreement, Juniper hereby appoints JNCAAM as member in the JNCAA program. Juniper will provide JNCAAM access to the Course Materials and Authorized Courses throug the JNCAA Website and Juniper Learning Portal. Access to Juniper's hosted lab facilities is limited and must be reserved throug the Program Manager in advance. If JNCAAM chooses to teach its students, JNCAAM may gain broader access to the Junip Networks Education Services training materials, including lab topologies and configurations, instructor notes, and train th trainer videos. JNCAAM students may earn Juniper professional certification at no cost, by earning a voucher through a pri test at the end of each Authorized Course. At Juniper's sole discretion, membership status, requirements, guidelines, an restrictions are subject to change at any time.

   2.2 Non-exclusive Appointment. Any appointment of JNCAAM under this Agreement is non-exclusive.

3. **Term.** This Agreement shall commence on the Effective Date and will have an initial term until the June 30th immediately followi the Effective Date ("**Initial Term**"). After the Initial Term, on July 1st of each subsequent year, this Agreement shall automatical renew for successive one-year terms ("**Renewal Term**") (collectively, the "**Term**"), unless, however, before this Agreeme automatically renews, either party gives no less than ninety (90) days written notice to the other party, that the Agreement w terminate at end of the then-current term.

4. **No Membership Fee; Indirect Purchasing.**

   4.1 No Membership Fee. Membership in the JNCAA program is on a no-fee basis and no direct payments to Juniper are due und this Agreement.

   4.2 Indirect Purchasing. JNCAAM may purchase Juniper hardware, software, services, and cloud services (collectively, "**La Equipment**") through an Authorized Reseller. To the extent permitted by law, Juniper will use commercially reasonable effor to work with its Authorized Resellers to ensure that such Authorized Resellers extend to JNCAAM the minimum discounts f hardware and software off of Juniper's then-current Master Price List as set forth on the JNCAA Website. JNCAAM sh negotiate all commercial transactional terms and conditions of indirect purchases with the Authorized Reseller, including, b not limited to, payment, ordering, cancellations and rescheduling, delivery, and taxes. JNCAAM acknowledges that Juniper w not be a party to any contract or other arrangement between an Authorized Reseller and JNCAAM.

5. **Membership Obligations, Requirements, and Restrictions**

   5.1 Membership Obligations. In order to maintain membership status and continued participation in the JNCAA program, JNCAA must comply with the terms and conditions in this Agreement and all Online Policies, Guidelines and Procedures. All Authoriz Courses are subject to the terms and conditions on the Junos Learning Portal. JNCAAM must regularly check the JNCA Website for announcements, instructions, and directions to perform its obligations under this Agreement.

   5.2 Lab Equipment. Should JNCAAM purchase Juniper Lab Equipment, JNCAAM may only use such Lab Equipment for th purpose of providing instruction to students and teaching students pursuant to terms of this Agreement and not for any oth purpose whatsoever. JNCAAM's failure to comply with this Section 5.2 shall be deemed a material breach of this Agreeme

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and the end user license agreement that accompanies such Lab Equipment, and shall be grounds for immediate termina for cause of this Agreement and the accompanying software license.

5.3. Educational Institution. Throughout the Term of this Agreement, JNCAAM must maintain its standing and qualification a recognized educational institution, such as Academic Research Institution, University, College and Junior College, vocatic or technical school, high school or academic foundation; excluding, military training command and professional organizat that regularly provide on-going continuing education and training to technology professionals.

5.4 Use of Course Materials in combination with non-Course Materials. JNCAAM instructors may use non-Course Materials, s as JNCAAM or third party developed course materials, with Course Materials in the classroom for instruction and teaching students, provided, use of such materials does not infringe on third parties rights and does not replace, conflict with, or distr from Course Materials or the underlying purpose and objective of this Agreement to instruct and teach Authorized Course students. Authorized Course names and numbers must be referenced accurately by JNCAAM, and all non-Course Mater used for instruction and teaching must be clearly identified as such and differentiated from Courses Materials.

5.5. Prohibited Use of Courses Materials. JNCAAM shall not offer to instruct or teach, distribute, or sell any training course Juniper's products and/or services (including, without limitation, any instructor-led or self-study course) that, in the sole judgm of Juniper, competes with the underlying purpose and intention of this Agreement, which is to authorize JNCAAM to instr and teach students Authorized Courses. JNCAAM shall follow written instructions of the Program Manager respecting instruction or teaching, distribution, or selling any training course materials relative to Juniper's products and/or services if in the sole judgment of the Program Manager, is not in the best interests of the underlying purpose and intent of this Agreem

5.6. Course Materials. JNCAAM shall encourage students to obtain current Course Materials provided via the Juniper Learn Portal. From time-to-time, additional materials may be added to list of Authorized Courses. JNCAAM shall not reproduce copy Course Materials in any media or format, unless prior written authorization is obtained from Juniper.

5.7. Student Satisfaction. JNCAAM shall endeavor to ensure high-level of student satisfaction with its course delivery and curric by offering high quality instructional and educational classes that include regular and significant exposure to Junipe technologies.

6. **Confidential Information.**

6.1. Scope. "**Confidential Information**" means all information disclosed, directly or indirectly, to the other party (the "**Receiv Party**") and labeled as confidential or proprietary, stated at the time of oral disclosure to be confidential or proprietary, or by nature of the information and the circumstances of the disclosure, the Receiving Party should reasonably infer to be confiden or proprietary. Confidential Information does not include information which: (i) is or becomes generally known through no f of the Receiving Party; (ii) is known to the Receiving Party at the time of receipt, as evidenced by the Receiving Party's recor (iii) is hereafter furnished to the Receiving Party by a third party as a matter of right and without restriction on disclosure; or (iv) is independently developed, as evidenced by contemporaneous records by the Receiving Party without use of or reference to such Confidential Information.

6.2. Protection. The Receiving Party will use a reasonable degree of care to maintain all Confidential Information to accomplish purposes of this Agreement or as otherwise agreed in writing by the disclosing Party. The Receiving Party will not disclose any third party nor use Confidential Information for any unauthorized purpose. The Receiving Party may only disclo Confidential Information: (i) to its employees and representatives that have a need to know to accomplish the purposes of t Agreement, and (ii) in response to a valid order of a court or other governmental body or as otherwise required by law to disclosed, provided the Receiving Party, to the extent legally permissible, gives sufficient notice to the disclosing party to enab the disclosing party to take protective measures. Except as otherwise expressly set forth in this Agreement, no rights or licens to intellectual property in Confidential Information is granted by either Party under this Agreement, whether express, implied otherwise, to the other Party. The obligations imposed on the Receiving Party shall survive the expiration or termination of t Agreement.

7. **Data Protection.** All data collected, processed, and/or used in connection with this Agreement is subject to the Juniper Priva Policy. Juniper shall maintain appropriate administrative, physical, and technical safeguards for protection of the secur confidentiality, and integrity of End User Data as described in the applicable Documentation. To the extent End User Data includ Personal Data as defined in the Data Protection Agreement ("**DPA**") located at https://www.juniper.net/us/en/priva policy-customer-dpa/, the terms of the DPA are hereby incorporated by reference and shall apply.

8. **Ownership Rights and License Grants.**

8.1 Ownership of Course Materials, Derivative Materials, and Software.

8.1.1. Juniper has and shall have sole right, title, and ownership to all copyrights and other intellectual property rights Authorized Courses, Course Materials, and Derivative Materials.

8.1.2. If applicable, JNCAAM may create Derivative Materials solely for purposes of developing classroom materials for use Authorized Courses; provided, however, JNCAAM shall not make any Derivative Materials based in whole or in part any software furnished by Juniper.

8.1.3. JNCAAM agrees to assign, and does hereby assign, to Juniper, all of its copyrights and other intellectual property righ if any, in Derivative Materials, and shall execute such documents and perform such other acts as Juniper may reasonab request from time to time, to enable Juniper to perfect and protect its rights in Derivative Materials.

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8.1.4. Upon completion of any Derivative Materials, JNCAAM shall promptly deliver to Juniper a sample copy of such materia provided, however, that JNCAAM may do so without infringing any third party rights; otherwise, it shall not make su delivery, but shall instead promptly identify such third parties and their rights with prior written notice to Juniper.

8.1.5. All software furnished by Juniper under this Agreement will remain the sole and exclusive property of Juniper, or, as t case may be, its third party licensors, and shall be subject to the terms and conditions of Juniper's software licen agreement.

8.1.6. Anti-Piracy. JNCAAM shall not engage in the manufacture, use, distribution, supply, marketing, or promotion of a counterfeit, pirated, or illegal Juniper products, including, but not limited to, software or Course Materials, and if suspect or accused of being involved in such activities, will assist Juniper as reasonably necessary in the investigation a resolution of the matter.

8.2. Mutual Trademark License Grants.

8.2.1. License Grant to JNCAAM. Provided JNCAAM obtains specific prior written approval and authorization from Progr Manager, at such time, Juniper thereby grants to JNCAAM, without charge, a nonexclusive, nontransferable right to u and display the trademarks, service marks, and logos claimed by Juniper ("**Juniper Marks**") solely in connection with t to the extent reasonably necessary for the promotion of its classes to instruct and teach students as contemplated un this Agreement. As contemplated in this Agreement, JNCAAM may market availability of classes for Authorized Cour to potential students using only Juniper Marks. JNCAAM will not remove or alter the Juniper or its third-party licenso as the case may be, copyright notices, trademarks, or packaging found on any materials furnished to JNCAAM under Agreement.

JNCAAM will use the Juniper Marks in accordance with Juniper's trademark guidelines or style guide and if requested Juniper, furnish to Juniper all promotional, advertising, or other materials that refer to or display any Juniper Marks Juniper's review and approval. Use of the Juniper Marks does not create in JNCAAM's favor any right, title, or interes Juniper Marks or in continuing rights to promote and market Authorized Courses, or to instruct or teach Course Mater as contemplated in this Agreement. JNCAAM agrees to cooperate with Juniper if Juniper seeks to proceed with infringement action regarding such rights.

8.2.2. License Grant to Juniper. Provided Juniper obtains specific prior written approval and authorization from the instru designated to act as the primary point of contact with Program Manager, at such time, JNCAAM thereby grants to Juni without charge, a nonexclusive, nontransferable right to use and display the trademarks, service marks, and logos clai by JNCAAM ("**JNCAAM Marks**") solely in connection with and to the extent reasonably necessary for the promotio the JNCAA program to potential members. Juniper will not remove or alter the JNCAAM or its third party licensors', a case may be, copyright notices, trademarks, or packaging found on any materials furnished to Juniper under Agreement.

Juniper will use the JNCAAM Marks in accordance with JNCAAM's trademark guidelines or style guide and if requir by JNCAAM, furnish to JNCAAM all promotional, advertising, or other materials that refer to or display any JNCA Marks for JNCAAM's review and approval. Use of the JNCAAM Marks does not create in Juniper's favor any right, tit interest in JNCAAM Marks or in continuing rights to promote and market the JNCAA program as contemplated in Agreement. Juniper agrees to cooperate with JNCAAM if JNCAAM seeks to proceed with any infringement a regarding such rights.

9. **Indemnification.** Except to the extent caused by the gross negligence or willful misconduct of Juniper, its employees or ag JNCAAM will, as permitted by applicable law, indemnify, defend and hold harmless Juniper and its directors, officers, employ shareholders, agents, and affiliates (the "**Indemnitees**") from any and all losses, damages, liabilities, judgments, settlem interest, penalties, fines, costs, and expenses of whatever kind, including attorney's fees, arising out of any third-party claims resu from misappropriation of Juniper's intellectual property, whether actual or alleged. THE INDEMNIFICATION OBLIGATIONS FORTH ABOVE SHALL APPLY IN EACH CASE WHETHER OR NOT CONTRIBUTED TO, OR CAUSED IN PART BY, THE AC OR PASSIVE NEGLIGENCE OR FAULT (OTHER THAN GROSS NEGLIGENCE OR WILLFUL MISCONDUCT) OF JUNIPER EMPLOYEES, OR AGENTS. Notwithstanding anything to the contrary set forth in this Section, (i) an Indemnitee may participa its own expense, in any defense and settlement directly or through counsel of its choice, and (ii) JNCAAM will not enter int settlement agreement on terms that would diminish the rights provided to the Indemnitee, accept any liability, or increas obligations assumed by the Indemnitee under this Agreement, without the prior written consent of the Indemnitee.

10. **Limitation of Liability.** IN NO EVENT SHALL JUNIPER OR ITS AFFILIATES HAVE ANY LIABILITY ARISING OUT OF, CONNECTION WITH, THIS AGREEMENT, UNDER ANY THEORY OF LIABILITY, INCLUDING, WITHOUT LIMITA NEGLIGENCE, THOSE RESULTING FROM ACCESS TO THE AUTHORIZED COURSES, THE USE OF COURSE MATER OR FOR ANY OTHER REASON. THIS LIMITATION SHALL APPLY NOTWITHSTANDING THE FAILURE OF THE ESSE PURPOSE OF ANY EXCLUSIVE OR LIMITED REMEDY. IN EVERY INSTANCE INVOLVING INACCURACIES OR MISTAK AUTHORIZED COURSES OR COURSE MATERIALS, AS REASONABLY DETERMINED BY JUNIPER IN ITS SOLE DISCRE JUNIPER'S SOLE RESPONSIBILITY AND JNCAAM'S SOLE REMEDY SHALL BE CORRECTION OR REPLACEMENT OF AUTHORIZED COURSES OR COURSE MATERIALS BY JUNIPER IN A REASONABLE AMOUNT OF TIME.

11. **Warranty Disclaimer.** Except as expressly set forth in this Agreement, and to the extent permitted by applicable Law, JUNIPE BEHALF OF ITSELF AND ITS AFFILIATES) MAKES NO REPRESENTATIONS OR WARRANTIES, EXPRESS OR IM INCLUDING BUT NOT LIMITED TO, ANY WARRANTIES OF MERCHANTABILITY, NONINFRINGEMENT OR FITNESS PARTICULAR PURPOSE WITH RESPECT TO THE AUTHORIZED COURSES, COURSE MATERIALS, OR OTHER MATE PREPARED AND SUPPLIED BY OR ON BEHALF OF JUNIPER UNDER THIS AGREEMENT. JNCAAM ACKNOWLEDGES

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IT HAS INDEPENDENTLY EVALUATED THE POTENTIAL RISKS AND BENEFITS OF ENTERING INTO THIS AGREEMENT A
OF PERFORMING UNDER THIS AGREEMENT. JNCAAM ACKNOWLEDGES THAT IT HAS IN NO WAY RELIED ON A
ASSURANCES OR REPRESENTATIONS OF JUNIPER OR ANYONE PURPORTING TO ACT ON ITS BEHALF REGARDING T
POTENTIAL FUTURE BUSINESS, PROFITS, OPPORTUNITIES, REVENUES, COSTS OR CAPITAL INVESTMENTS.

12. Termination.

12.1 Either party may terminate this Agreement for cause if the other party breaches any material term or condition of this Agreem and fails to cure such breach within ten (10) days following receipt of written notice of termination from the non-breaching pa whereupon, such termination shall be effective immediately at end of the ten (10) day cure period.

12.2 Either party may terminate this Agreement without cause by providing the other party with no less than ninety (90) days adva written notice.

12.3 Effect of Termination. Upon termination of this Agreement:

12.3.1 Each party shall promptly return to the other party, or destroy upon the disclosing party's written approval, Confidential Information of the disclosing party in its possession or control, and shall provide the disclosing party wi written certification signed by one of its officers certifying to the return or destruction, of such Confidential Information.

12.3.2 JNCAAM shall promptly discontinue use of the Juniper Marks and return to Juniper all materials and uses contai such Juniper Marks, and Juniper shall promptly discontinue use of the JNCAAM Marks and return to JNCAAM all mater and uses containing such JNCAAM Marks. Each party shall provide the other party with a written certification signed one of its officers certifying to the return or destruction, of the other party's marks identified herein.

12.3.3 As instructed and requested by Program Manager, within thirty (30) days after termination of this Agreement, JNCA shall return or destroy all materials, documents, plaque(s), etc., related to the JNCAA program. If Program Mar authorizes destruction of such materials, JNCAAM shall provide Juniper with a written certification signed by one o duly authorized officers or high-ranking executive, management or representative employee certifying the destructio all such materials.

12.4 No Damages for Termination. Neither party will be liable to the other party for any claims or damages of any kind arising of the termination of this Agreement in accordance with this Section 12, including any incidental or consequential damag including without limitation any compensation, reimbursement for the loss of prospective profits, anticipated sales or good However, termination will not extinguish any liability of either party arising before termination of this Agreement.

13. Miscellaneous.

13.1 Governing Law. This Agreement shall be interpreted and governed by the Territory Law.

13.2 Dispute Resolution. If section 14.25(a) applies:

(1) any dispute arising out of or in connection with this Agreement, including any question regarding its existence, val or termination, shall be referred to and finally resolved by arbitration administered by the Singapore Internati Arbitration Centre ("**SIAC**") in accordance with the Arbitration Rules of the Singapore International Arbitration Ce ("**SIAC Rules**") for the time being in force, which rules are deemed to be incorporated by reference in this clause. seat of the arbitration shall be Singapore. The Arbitral Tribunal shall consist of a sole Arbitrator. The language of arbitration shall be English.

(2) nothing in this section 13.2 shall preclude any party from seeking interim relief(s) or order(s) for interim preservatio the courts of the Territory Law ("**Territory Court**"), and the parties agree to submit to the exclusive jurisdiction of Territory Court for this purpose. The parties agree that any such application to the Territory Court shall no considered as demonstrating an intention to act inconsistently in any way with these terms to settle dispute arbitration in accordance with this section 13.2;

(3) notwithstanding sections 13.2(1) and 13.2(2), either party may seek interim injunctive relief in the Territory Court respect to any alleged breach of confidentiality or such party's intellectual property or proprietary rights; and

(4) the Parties agree that any disputes arising out of or in connection with this Agreement which the Territory specifically prohibits from being resolved by arbitration, shall be subject to the exclusive jurisdiction of the Ter Court and the Parties agree to submit to the exclusive jurisdiction of the Territory Court in respect of all disputes cannot be resolved by arbitration.

13.3 Compliance with Laws. JNCAAM and its personnel shall always comply with the Compliance Rules.

13.4 Force Majeure. Neither Party will be responsible for any failure or delay in performance due to causes beyond its reasonable control, provided such Party promptly notifies the other Party in writing of such event.

13.5 Assignment. JNCAAM may not assign or delegate or otherwise transfer its licenses, rights, or duties under this Agree except with the prior written consent of Juniper. Any attempted prohibited assignment will be void. Juniper may assign contract or delegate any or all of its rights and/or its obligations under this Agreement to any Affiliate of Juniper witho consent of JNCAAM. Subject to the foregoing, this Agreement shall be binding upon and inure to the benefit of the P hereto and their successors and assigns.

13.6 Notices. Any notices related to this Agreement must be in writing and sent by registered mail or receipted courier servi the case of: (i) Juniper, to the Address Details; and (ii) the JNCAAM, to the address provided by the JNCAAM. Junipe

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permit other notification methods as described in the Onboarding Information. Notices may also be posted on the relev Juniper website.

13.7 Severability; Remedies; Waiver. In the event that any one or more provisions contained herein shall be held by a cou competent jurisdiction to be invalid, illegal, or unenforceable in any respect, the validity, legality, and enforceability of remaining provisions contained herein shall not in any way be affected or impaired. Except as otherwise expressly provi herein, the remedies contained herein are cumulative and in addition to any other remedies at law or equity. A Party's fa to enforce any provision of this Agreement shall not constitute a waiver of any future enforcement of that or any other provi of this Agreement.

13.8 No Third-Party Beneficiaries. This Agreement does not constitute a third party beneficiary contract and, unless expressly specifically stated in this Agreement, shall not be construed to be for the benefit of any person or entity not a party her and no such person or entity shall have any license, right, or claim in connection with this Agreement.

13.9 Guidelines and Policies. Juniper may at any time modify any Online Policies, Guidelines and Procedures effective w posted to the applicable site, provided that no such modification shall affect the provision of Authorized Courses or Co Materials prior to the effective date of such modification. By accessing or using Authorized Courses or Course Mate under this Agreement, JNCAAM understands that it is bound by Juniper's then-current version of its Online Poli Guidelines and Procedures.

13.10 Entire Agreement; Amendment. This Agreement, including any attachments, URLs, and Online Policies, Guidelines Procedures incorporated by reference herein, constitute the entire agreement between the Parties and supersed previous and/or contemporaneous agreements and understandings, whether oral or written, between the Parties hereto respect to the subject matter of this Agreement. No waiver, consent, modification, amendment or change of the te contained herein shall be binding unless in writing and signed by the relevant authorized representatives of each of Parties.

14. Glossary

14.1 "Address Details" means the Juniper corporate address as set forth at https://www.juniper.net/us/en/contact-us/corpo counsel/, but does not include any email address (if listed).

14.2 "Affiliate" of a party means, any entity and its successors controlled by, controlling, or under common control with, such p where "control" in any of the foregoing forms means ownership, either direct or indirect, of more than 50% of the e interest entitled to vote for the election of directors or equivalent governing body. An entity shall be considered an Aff only so long as such entity continues to meet the foregoing definition.

14.3 "Authorized Course(s)" means all Juniper certification courses at the associate and specialist certification levels liste https://jncaa.juniper.net/wp-content/uploads/JNAA-Paths_062218.pdf and located on the Junos Learning Portal.

14.4 "Authorized Reseller" means a reseller of Lab Equipment that sells Lab Equipment contracts to End Users pursuant to a contract with Juniper to conduct such resale activities.

14.5 "Business Partner Code of Conduct" means the code of conduct which is located and accessible http://www.juniper.net/assets/us/en/local/pdf/additional-resources/ts/business-partner-code-of-conduct.pdf.

14.6 "Codes" means (a) Juniper's Business Partner Code of Conduct, and (b) any other policies, guidelines, or references Juniper makes available to JNCAAM from time to time.

14.7 "Compliance Rules" means: (a) Laws, (b) any legislation or regulation with respect to anti-bribery, anti-slavery, anti-corru (including the U.S. Foreign Corrupt Practices Act and the UK Bribery Act) or anti-terrorism; (c) any Export Laws; and (d Codes.

14.8 "Course Materials" means materials or other intellectual property developed by Juniper for distribution to and use by JNC and/or JNCAAM students, and include, but are not limited to, online materials provided via the Juniper Learning Porta the JNCAA Website, course books, Juniper instructor guides and other reference and supporting materials documentation used for instruction and teaching students, and Derivative Materials.

14.9 "Derivative Materials" means any and all derivative materials (within the meaning of Section 101 of the U.S. Copyright A 1976, as amended) based on any Course Materials or other copyrightable works of Juniper, whether created by Junip JNCAAM.

14.10 "Documentation" in any form whatsoever, means any Juniper manuals, materials, guides, specifications, tables, c diagrams, pictures, schematics, plans, methods, reports or testing procedures, and any information required for train education purposes and includes any updates, changes, or derivatives of any of the foregoing.

14.11 "End User" means the person or organization that originally purchases, leases or licenses Lab Equipment from an Auth Reseller for use in such person's or organization's own business operations and not for further distribution or sale.

14.12 "End User Data" means all information submitted by JNCAAM to Juniper and may include third party data that JNC submits to Juniper.

14.13 "Export Laws" means any export and import controls and trade sanctions as desc at https://www.juniper.net/assets/us/en/local/pdf/additional-resources/juniper-networks-shipping-terms-exhibit.pdf.

14.14 "JNCAA" means the Juniper Networks Cloud and Automation Academy.

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14.15. "JNCAAM" means the Party referenced in the Preamble participating in the JNCAA program under this Agreement.

14.16. "JNCAA Website" means the JNCAA website located at https://jncaa.juniper.net/.

14.17. "Junos Learning Portal" means the online learning portal available at https://learningportal.juniper.net.

14.18. "Juniper's Website" means [illegible], including, but not limited to, the JNCAA Website and the Junos Learn Portal.

14.19. "Juniper" means, if Course Materials and/or Authorized Courses are provided by Juniper to a location in: (a) North Amer Central America or South America, Juniper Networks (U.S.), Inc.; (b) United Kingdom, Juniper Networks (U.K.) Limited; India, Juniper Networks Solution India Private Limited; (d) Australia, Juniper Networks Australia Pty Ltd; or where a local is not listed above, Juniper Networks International B.V.

14.20. "Juniper Privacy Policy" means the Juniper Privacy Policy posted at the following URL: https://www.juniper.net/us/en/priva policy/.

14.21. "Laws" means laws, ordinances, codes, rules, standards, and regulations of any territory or jurisdiction.

14.22. "Onboarding Information" means information that Juniper provides to the JNCAAM (as updated from time to time) for purposes of transacting under this Agreement and, in the case where JNCAAM provides information to Juniper, may incl End User Data.

14.23. "Online Policies, Guidelines and Procedures" means, without limitation, any policies, guidelines, or procedures, that applicable to the JNCAA program, referenced in this Agreement, and/or posted at Juniper's Website.

14.24. "Program Manager" means the JNCAA manager responsible for oversight of the JNCAA program, as designated by Junip The Program Manager may, in Juniper's sole discretion, be changed from time-to-time.

14.25. "Territory Law" means: (a) in the case where all of the Parties to this Agreement are incorporated in India, the laws of In and, subject to section 13.2, the Parties consent to the personal and exclusive jurisdiction of the courts in New Delhi; or in all other cases, the laws of the State of California without regard to its conflict of laws principles or to the U.N. Convent on Contracts for the International Sale of Goods, the application of which is hereby excluded and any disputes arising ou this Agreement, the Parties consent to the personal and exclusive jurisdiction of, and venue in, the state and federal co within Santa Clara County, California.

The Parties are signing this Agreement by their duly authorized officers or representatives.

Juniper (as defined in section 14.19 above)	SRK Institute of Technology
[illegible]	[illegible]
(Authorized Representative – Signature)	(Authorized Representative – Signature)
Rajendra Kane	Dr D. Haritha
(Authorized Representative – Printed)	(Authorized Representative – Printed)
Finance Controller December 15, 2021	HOD CSE 2-12-2021
(Title) (Date)	(Title) (Date)

Juniper Networks
Business
Approved As To Form
Business

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blueprism University

Blue Prism is proud to recognize our partner

SRK Institute of Technology

Vijayawada

for meeting all the program requirements to set up

BLUE PRISM ACADEMIA PROGRAM in the field of Robotic Process Automation

Date: 17/06/20

Signature:

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Ana Nowes
Global Head of Education Services

DocuSign Envelope ID: F858AAF F-918D-4219-8F44-C7929 C25E CC8

MUTUAL NONDISCLOSURE AGREEMENT

This agreement is entered into by Blue Prism India Private Ltd and the other party listed below, as of the date of the later signature below ("**Effective Date**"), in order to evaluate and possibly enter into a business transaction between the parties or their affiliates (the "**Purpose**"). The parties are entering into this agreement so that each of the parties and their affiliates (each, when disclosing, "**Discloser**") may disclose to the other party and to their affiliates (each, when receiving, "**Recipient**") information related to the proposed business transaction that Discloser considers confidential, that is marked as confidential or which Recipient should know is confidential based on the way it was disclosed or the subject matter of the information (the "**Confidential Information**"). An "affiliate" is any legal entity either party owns, that owns such party or that is under common control with such party. "Control" and "own" mean possessing a 50% or greater interest in an entity or the right to direct the management of the entity.

1. **No Obligation or License; Disclaimer of Warranty.** This agreement does not (a) impose on either party any obligation to enter into any business relationship or proceed with any business transaction, (b) grant any right or license to the intellectual property rights of the other party, except the limited rights granted in this agreement as necessary to use the Confidential Information for the Purpose, or (c) create, and each party hereby disclaims, all express and implied warranties for its Confidential Information, including but not limited to implied warranties of fitness for a particular purpose, and merchantability, and all implied representations and warranties provided by statute or common law.

2. **Use, Protection and Disclosure of Confidential Information.** Recipient may use Confidential Information only for the Purpose. Recipient shall use a reasonable degree of care to protect Confidential Information and to prevent any unauthorized use or disclosure of Confidential Information. Recipient may share Confidential Information, solely as needed for the Purpose, with its representatives who need to know it and only if they have agreed with either party in writing to protect the confidentiality of the Confidential Information. A "representative" is an employee, contractor, advisor or consultant of either party or of its respective affiliates. A party may disclose Confidential Information when compelled to do so by law if it provides reasonable prior notice to the other party, unless a court orders that the other party not be given notice. If there is an unauthorized disclosure of Confidential Information, Recipient shall notify Discloser in writing as soon as it becomes aware of such disclosure and provide reasonable assistance to Discloser to minimize any damages caused by such disclosure.

3. **Information That is Not Confidential Information.** Confidential Information does not include information that: (a) was known to Recipient without restriction before receipt from Discloser; (b) is publicly available through no fault of Recipient; (c) is rightfully received by Recipient from a third party without a duty of confidentiality; or (d) is independently developed by Recipient.

4. **Term and Termination.** This agreement will have a term of three (3) years from the Effective Date and either party may sooner terminate this agreement on 30 days' prior written notice. Section 2 of this agreement will survive any expiration or termination of this agreement as to Confidential Information that is disclosed before termination or expiration and for a period of two (2) years thereafter. Upon expiration or earlier termination, Recipient shall return or destroy all Confidential Information of Discloser (at Discloser's option) and certify in writing that it has done so. Notwithstanding anything to the contrary herein, protection of trade secrets, including, but not limited to, technical information about a Discloser's current products and services and all information about possible unreleased products or services shall never expire.

5. **Governing Law and Venue.** This agreement is governed by the laws of Singapore, and the exclusive venue for disputes shall be the courts of Singapore.

6. **Modification and Interpretation.** This agreement may only be modified in a writing signed by both parties. If any provision of this agreement is deemed invalid or unenforceable, the remaining provisions will remain in effect and enforceable without the invalid or unenforceable provision.

7. **Integration.** This agreement is the entire agreement between the parties relating to the Purpose and supersedes all prior or contemporaneous agreements between the parties relating to the Purpose.

8. **Assignment.** Neither party may assign this agreement without the other party's written consent, except that consent is not required if the assignment is to an affiliate of the assigning party. This Agreement will inure to the benefit of and be binding upon any authorized successors and assigns.

9. **Counterparts.** This agreement may be signed in counterparts and may be agreed to and exchanged electronically.

10. **Notices.** Any notices required under this agreement must be sent to the address below and must be in writing and refer to this agreement. Notices may be delivered by courier, by registered mail with a return receipt, by reputable overnight delivery service with delivery confirmation, or by email. Notices will be deemed given when received if sent by courier or overnight service, 5 days after deposited in the mail if sent by registered mail, and in the case of email, when such email is sent, unless a mail non-delivery notification has been received by the sender.

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DocuSign Envelope ID: FB5B0A1F-918D-4219-8F44-C7629 0285E CC8

Signed for and on behalf of Blue Prism Limited

Daniel Sassoon

Daniel Sassoon

Associate General Counsel - APAC

17 June 2020

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PALO ALTO NETWORKS CYBERSECURITY ACADEMY

THIS CERTIFICATE OF ACKNOWLEDGEMENT CONFIRMS THAT

SRK Institute of Technology

has successfully completed all requirements to become
a **Palo Alto Networks® Cybersecurity Academy**.

Nikesh Arora
Chairman and CEO
Palo Alto Networks

Oct 2, 2020
Certification Date

1059
Certification Number

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CYBERSECURITY ACADEMY

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Date: 20-12-2022

CIRCULAR

All the II/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"AI – ML Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

Principal

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MB CE MBA MCA S&H CSE ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AI - ML Vitual Internship

S.No.	Roll.No.	Name of the Student	Internship
1	21X41A0401	ANKAM MANIKANTA SWAMY	AI - ML
2	21X41A0402	ANNEPU NANDA KRISHNA	AI - ML
3	21X41A0405	BOMMI SATHWIKA	AI - ML
4	21X41A0406	BONTHU PRASANNA KUMAR	AI - ML
5	21X41A0407	BUSAM POORNESH	AI - ML
6	21X41A0409	CHINTADA BALAJI	AI - ML
7	21X41A0411	CHUKKA BHAVANARAYANA	AI - ML
8	21X41A0412	DAMARLA LEELA KARTHIK SRIRAM	AI - ML
9	21X41A0413	DAMODARA BHASKAR RAO	AI - ML
10	21X41A0414	DASA VENKATAGOPI	AI - ML
11	21X41A0415	DEEVELA RAVI TEJA	AI - ML
12	21X41A0418	GARIKIPATI KRISHNAVENI AKSHITHA	AI - ML
13	21X41A0420	GELLA AJITH	AI - ML
14	21X41A0421	GULLAPUDI N V S JANARDHANA SAI KRISHNA	AI - ML
15	21X41A0422	GUNUPURU MANASA	AI - ML
16	21X41A0423	GURIVINDAPALLI VAMSI	AI - ML
17	21X41A0424	JAMPANA BHARGAV	AI - ML
18	21X41A0425	KALAPARTHI DEVENDRA SIVA KUMAR	AI - ML
19	21X41A0426	KANAPARTHI YUGANDHAR	AI - ML
20	21X41A0428	KATIKALA NIKHILA SRI	AI - ML
21	21X41A0430	KAVURI RAM MOHAN	AI - ML
22	21X41A0431	KODURI KAVYA	AI - ML
23	21X41A0432	KOLLU RAVI SANKAR	AI - ML
24	21X41A0433	KOMMUGURI PAUL DAVID RAJU	AI - ML
25	21X41A0434	LOTLA UHA KUMARI	AI - ML
26	21X41A0435	MALICHARLA CHANTI	AI - ML
27	21X41A0436	MARRI SANJAY	AI - ML
28	21X41A0437	MODUGU MRUDHULA	AI - ML
29	21X41A0439	MOHAMMAD REENA	AI - ML

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30	21X41A0441	MULAGANI SUBBA REDDY	AI - ML
31	21X41A0443	NABHIGIRI UDAY PAVAN	AI - ML
32	21X41A0445	NUNE TULASIRAO	AI - ML
33	21X41A0446	PALLAPOTHU V N D SAI SIVARAM	AI - ML
34	21X41A0448	POLAKI GEETHARANI	AI - ML
35	21X41A0453	PUPPALA VENKATA SWAMY	AI - ML
36	21X41A0456	SHAIK NAGUL MEERA	AI - ML
37	21X41A0457	SIMHAMBHATLA KRISHNAVAMSI	AI - ML
38	21X41A0458	SYED BILAL	AI - ML
39	21X41A0459	TUMMIGUNTA HARSHITHA	AI - ML
40	21X41A0460	TAGORE VISWANATH SANNALA	AI - ML
41	21X41A0463	YARAKARAJU VAGDEVI	AI - ML
42	21X41A0469	CHERUKURU NIHARIKA	AI - ML
43	21X41A0471	CHINTHAM VENU	AI - ML
44	21X41A0493	RACHAMANTI VANI	AI - ML
45	21X41A04A1	THOTA SAI MADHU LATHA	AI - ML
46	21X41A04A4	VONTERU MEGHAMALA	AI - ML
47	21X41A04A5	YANGALADASU JEEVA MADHURI	AI - ML
48	21X41A04A8	VASAM VINOSH	AI - ML
49	21X41A04B0	NAGULWAR AKSHAY VENUGOPAL	AI - ML
50	22X45A0419	K HEMANTH	AI - ML
51	20X41A0426	K N DINESH KUMAR	AI - ML

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17-08-2023

PROGRAM REPORT

Name of the program : **Virtual Internship on "AI - ML"**

Date/Duration : 10-05-2023 to 14-07-2023 (10 Weeks)

Resource Person : Mr. Mitu

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 51

Program Objectives : Students learn fundamental concepts of AI and ML like algorithms, cloud architecture etc., implementing algorithms, coding exercises by using Amazon sage maker, collect, analyze and clean data for various applications and these can be resolved through NLP.

Topics Covered :
1. Overview on Cloud Concepts
2. Amazon sage maker
3. Creating a forecast with Amazon forecast
4. Creating facial recognition
5. Amazon lex
6. Natural language Processing
7. Extracting Text from the web

Program Outcomes : By completion of the internship students will have an idea about AWS global infrastructure about networking and content delivery along with storage spaces databases. Also learn how to create Amazon sage maker and import data using the concepts of Natural language processing with topic modeling.

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Ankam Manikanta Swamy

SRK Institute of Technology

has successfully completed 10 weeks

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during May - July 2023

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Student ID :STU6437bbf0cc84b1681374192

21KU1A0402

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Student ID :STU6434b0681a03a1681174632

21X41A04105

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Student ID :STU626d5194cac791651331476

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Student ID :STU6437bd1c16d531681374492

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This is to certify that

Busam Poornesh

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Student ID :STU6437b4f661b491681372406

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Date: 20-12-2022

CIRCULAR

All the II/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"Cyber Security Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

Principal

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Cyber Security Virtual Internship

S.No.	Roll.No.	Name of the Student	Internship
1	21X41A0403	NARTHU SUNDAR RAO	Cybersecurity
2	21X41A0404	VINAY ROHITH BALAGAM	Cybersecurity
3	21X41A0410	CHITTI SAI KUMAR	Cybersecurity
4	21X41A0417	GADDE NAGA POOJITHA	Cybersecurity
5	21X41A0419	GARLAPATI SRI MADHAVI	Cybersecurity
6	21X41A0440	MUDRABOYINA ANJALI	Cybersecurity
7	21X41A0442	MURARI CHANDU HARINI	Cybersecurity
8	21X41A0447	PANCHAKARLA KEERTHANA	Cybersecurity
9	21X41A0455	SHAIK FAZULU	Cybersecurity
10	21X41A0459	TUMMIGUNTA HARSHITHA	Cybersecurity
11	21X41A0461	VEMULA DURGA BHAVANI	Cybersecurity
12	21X41A0462	VISHNUMOLAKALA SADHIKA	Cybersecurity
13	21X41A0468	CHENNU NAGENDRA BABU	Cybersecurity
14	21X41A0470	CHINTHA NAGA PRASANNA	Cybersecurity
15	21X41A0474	DUDLA RAJESH	Cybersecurity
16	21X41A0475	GANDI RAGHUPATHI	Cybersecurity
17	21X41A0477	GUDAVALLI AMULYA	Cybersecurity
18	21X41A0478	GUNDALA KRANTHI KUMAR	Cybersecurity
19	21X41A0479	KONIKINENI TARAKA VENKATA CHALAPATHI RAO	Cybersecurity
20	21X41A0480	MUDRABOINA VENKATA CHAITANYA	Cybersecurity
21	21X41A0482	MADARI VENKATESH	Cybersecurity
22	21X41A0483	MANTRI MOUNIKA	Cybersecurity
23	21X41A0486	MOTHUKURI SAHITHI	Cybersecurity
24	21X41A0487	NAGIREDDY JYOTHI BHAVANI	Cybersecurity
25	21X41A0494	RASAPUTRA KARTHIK SINGH	Cybersecurity

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26	21X41A0497	BUNKARA NAGA RAJU	Cybersecurity
27	21X41A0498	SURATHA RAMYA	Cybersecurity
28	21X41A0499	SUSANNA MANDALAPUDI	Cybersecurity
29	21X41A04A2	VALLURI PAVAN KUMAR	Cybersecurity
30	21X41A04A6	CHALAMALASETTY MOHITH	Cybersecurity
31	21X41A04B2	GADDE VAMSIKRISHNA	Cybersecurity
32	21X41A04B3	MUTHYALA CHANDRA KIRAN	Cybersecurity
33	21X41A04B4	LANDA GNANESWARA RAO	Cybersecurity
34	22X45A0409	MARADA DHARANIJA	Cybersecurity
35	22X45A0412	CHILAKA RAVI KANTH	Cybersecurity
36	22X45A0415	KOPPANATI YAMINI	Cybersecurity
37	22X45A0416	JAMPANA SIVA SHANKAR	Cybersecurity
38	22X45A0417	R S RAGHUNANDHAN REDDY	Cybersecurity
39	22X45A0421	V AJAY KUMAR	Cybersecurity
40	22X45A0422	R PRAMELA	Cybersecurity
41	22X45A0427	MANEPALLI HEMA VARSHINI	Cybersecurity
42	22X45A0428	GORRELA KRISHNA VENI	Cybersecurity

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17-08-2023

PROGRAM REPORT

Name of the program : **Virtual Internship on "Cyber Security"**

Date/Duration : 10-05-2023 to 14-07-2023 (10 Weeks)

Resource Person : Mr. Pavan

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 42

Program Objectives : Students learn about landscapes, security threats so that they can not only identify the threats but can also evaluate attacks and APT's with the knowledge of IP addressing and subnetting. They also learn about the cloud computing models like Virtualization as well as DevOps strategies with related technologies and frameworks.

Topics Covered :
1. Introduction to Cyber Security
2. Cyber Attacks
3. Network security fundamentals
4. Cloud computing Models
5. Cloud computing Technologies
6. Overview of Security operations and frameworks

Program Outcomes : By completion of the internship students will have a complete knowledge Blue Prism tools which is popular for robotic process automation (RPA) tool that enables organizations to automate repetitive, rule-based tasks. By completing a Blue Prism integrated automation course can equip you with a range of technical skills.

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Narthu Sundar Rao

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

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Student ID :STU6430ff4f197e41680932687

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VINAYROHITH BALAGAM

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during May - July 2023

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Certificate ID :97c8e70d9742ab4d68a265e4630bcd69
Student ID :STU641468fc1efe01679059196

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This is to certify that

Chitti Sai Kumar

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

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Saravanan Rajagopal Training Partner Manager, APAC Palo Alto Networks	Shri Buddha Chandrasekhar Chief Coordinating Officer (CCO) NEAT Cell, AICTE	Dr. Satya Ranjan Biswal Chief Technology Officer (CTO) EduSkills

Certificate ID :dbf1ca54254b3b37bd37ad0a3da6a4fd

Student ID :STU642fe406184481680860166

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Gadde 610719 Naga poojitha

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

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Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

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Chief Coordinating Officer (CCO)
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Certificate ID :f4a6d0c22869a7daf13e7105b548ce26
Student ID :STU642fddd032dac1680858576

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Saravanan Rajagopal
Training Partner Manager, APAC
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Chief Technology Officer (CTO)
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Certificate ID :c28f2c22853fc3a0c87fc7cc88d897c7
Student ID :STU643041ac670a91660884140

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Date: 20-12-2022

CIRCULAR

All the II/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"Intelligent Automation Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Intellegent Automation Virtual Intership			
S.No.	**Roll.No.**	**Name of the Student**	**Internship**
1	21X41A0408	DERSNGULA VENKATA PRAVEEN	Intelligent Automation
2	21X41A0416	EJJIGANI RAMYASRI	Intelligent Automation
3	21X41A0468	CHENNU NAGENDRA BABU	Intelligent Automation
4	21X41A0497	SUNKARA NAGA RAJU	Intelligent Automation
5	22X45A0406	REMINISETTY NAVEEN BABU	Intelligent Automation
6	22X45A0418	KV SIVARAM AJAY	Intelligent Automation

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17-08-2023

PROGRAM REPORT

Name of the program : **Virtual Internship on "Intelligent Automation"**

Date/Duration : 10-05-2023 to 14-07-2023 (10 Weeks)

Resource Person : Mr. Pavan

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 6

Program Objectives : Students learn to equip themselves with the knowledge, skills and develop technical proficiency in tools and technologies used in intelligent automation, such as programming languages as well as how to identify, analyze, and automate repetitive tasks using intelligent automation techniques to collect, analyze, and interpret data effectively

Topics Covered :
1. Introduction to Intelligent Automation
2. Fundamentals of RPA
3. Data Analysis
4. Data Visualization
5. IoT and Intelligent Automation
6. Intelligent Automation project management

Program Outcomes : By completion of the internship students will have a complete knowledge about technical skills, professional readiness, and overall understanding of the field and acquire proficiency in various tools and technologies related to intelligent automation, such as Robotic Process Automation (RPA) platforms, AI/ML frameworks, and data analytics software.

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21X41A0497

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Ana Howes
Global Head of Education Services
SS&C Blue Prism

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Certificate ID :53edb8f37006c7d9e5a49d7436710d6e
Student ID :STU6436afc10b8241681305537

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Certificate ID :88f940ec5ce42def5079ae7e5249c583
Student ID :STU642e4c34ef5081680755764

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Ramya Sri Ejjigani

SRK Institute of Technology

has successfully completed 10 weeks

Intelligent Automation Virtual Internship

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Global Head of Education Services
SS&C Blue Prism

Shri Buddha Chandrasekhar
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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :d7a67824553df549908053ccf12a322a
Student ID :STU8437bf5547a481681375061

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VENKATA PRAVEEN DERANGULA

SRK Institute of Technology

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Intelligent Automation Virtual Internship

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Ana Howes
Global Head of Education Services
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Shri Buddha Chandrasekhar
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Chief Technology Officer (CTO)
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Certificate ID :a30b78fff310bea69135e3d6121bfe18
Student ID :STU64342d2d09e451681141037

22X45A0418

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Kancharagunta Venkata siva Rama Ajay

SRK Institute of Technology

has successfully completed 10 weeks

Intelligent Automation Virtual Internship

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Global Head of Education Services
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Shri Buddha Chandrasekhar
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Chief Technology Officer (CTO)
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Certificate ID :cf925bec4f2104a3844e0589f7986f5e
Student ID :Stu63d7cc4c7297a1675086924

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Date: 20-12-2022

CIRCULAR

All the III/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"AWS Cloud Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AWS Cloud Virtual Intership

S.No.	Roll.No.	Name of the Student	Internship
1	20X41A0421	GURRAM BHARGAVI	AWS Cloud
2	20X41A0423	JALIPARTHI SIVA KARTHIK	AWS Cloud
3	20X41A0437	MEKALA SRIKANTH REDDY	AWS Cloud
4	20X41A0453	PUTTA NAGA PHANINDRA	AWS Cloud
5	20X41A0454	REPALLE THANMAI	AWS Cloud
6	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA	AWS Cloud
7	20X41A0468	BITRA ROOPA SRI	AWS Cloud
8	20X41A0471	DONTHALA.PAVANI DURGA	AWS Cloud
9	20X41A0474	GUDIVAKA NAGA PRAVEEN	AWS Cloud
10	20X41A0477	GORANTLA JAHNAVI	AWS Cloud
11	20X41A0478	GUNTAMUKKALA MARY DEEKSHITHA	AWS Cloud
12	20X41A0485	KURRA THANURYA	AWS Cloud
13	20X41A0497	RUSHIKA PHANI PENNERU	AWS Cloud
14	20X41A04A0	SANDU PRATHYUSHA	AWS Cloud
15	20X41A04A1	SHAIK BASHEER	AWS Cloud
16	20X41A04A4	TADUTURU UMA KEERTHANA	AWS Cloud
17	20X41A04A9	YADLA SUNAGA SRI	AWS Cloud
18	20X41A04B2	UPPE LAKSHMI DURGA	AWS Cloud
19	21X45A0411	BHOGIREDDY MEGHANADH	AWS Cloud

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17-08-2023

PROGRAM REPORT

Name of the program : **Virtual Internship on "AWS Cloud"**

Date/Duration : 10-05-2023 to 14-07-2023 (10 Weeks)

Resource Person : Mr. Mitu

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 19

Program Objectives : Students learn to equip them with the knowledge, skills, and practical experience needed to effectively utilize AWS services and cloud computing technologies with a comprehensive understanding of cloud computing concepts with different service models (IaaS, PaaS, SaaS) and deployment models (public, private, hybrid) DevOps practices on AWS, including continuous integration and continuous deployment (CI/CD) pipelines.

Topics Covered :
1. Introduction to Cloud and AWS
2. AWS core services
3. Networking and content Delivery
4. AWS management tools
5. Devops on AWS

Program Outcomes : By completion of the internship students will be well-equipped to leverage AWS Cloud for a variety of applications and career paths, making them valuable contributors to their organizations and the broader technology ecosystem by understanding AWS security features and compliance standards.

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SRK Institute of Technology

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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :af88ac2ebd3f9ff2a7a8efc45ae9e6d3
Student ID :STU626f8a18502131651477016

20X41A0423

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Jaliparthi Siva Karthik

SRK Institute of Technology

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Certificate ID :5e3d7cf9d8e53cb0f6afa3b270422b77
Student ID :STU626f91ac1f63016514789S6

20X41A0437

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Certificate ID :6f1423bfe17e226b29872bdb3cd83db7
Student ID :STU63d9cad3afa8e1675217619

20X41A0433

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Student ID :STU626f91ac1f6301651478956

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THANMAI REPALLE

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Student ID :STU644cec47e84141682762823

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Date: 20-12-2022

CIRCULAR

All the II/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"Embedded Developer Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

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17-08-2023

PROGRAM REPORT

Name of the program	:	**Virtual Internship on "Embedded Developer"**
Date/Duration	:	10-05-2023 to 14-07-2023 (10 Weeks)
Resource Person	:	Mr. Amruth Raj
Name of the Coordinator	:	Ms. T. Vishnu Priya, Associate Professor, ECE.
Number of Participants	:	2
Program Objectives	:	Students learn to become embedded developers are designed to equip them with the knowledge, skills, and practical experience necessary to excel in the field of embedded systems. Along with a solid foundation in the principles and concepts of embedded systems, including microcontroller architecture, real-time operating systems, and hardware-software integration
Topics Covered	:	1. Introduction to Embedded Systems 2. Microcontroller Basics 3. Embedded Programming 4. RTOS 5. Embedded communication Protocols 6. Debugging and Testing
Program Outcomes	:	By completion of the internship students will be well-equipped to excel as embedded developers, contributing effectively to the design, development and deployment of embedded systems across various applications and industries by gaining a broad and deep set of skills and knowledge that prepare them for various roles in the field of embedded systems.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Embedded Developer Virtual Intership

S.No.	Roll.No.	Name of the Student	Internship
1	22X45A0402	GOTTIPARTHI MOUNIKA	Embedded Developer
2	22X45A0405	JOJO ANISHA	Embedded Developer

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Le-5

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Anisha Jojo

SRK Institute of Technology

has successfully completed 10 weeks

Embedded Developer Virtual Internship

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Dave Paloian	Shri Buddha Chandrasekhar	Dr. Satya Ranjan Tripathi
Academic Program Manager	Chief Coordinating Officer (CCO)	Chief Technology Officer (CTO)
Microchip	NEAT Cell, AICTE	EduSkills

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Certificate ID :93f91ff9b5b8910977c1578c938edced

Student ID :STU643a38abc9a2b1681537915

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GOTTIPARTHI MOUNIKA

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Embedded Developer Virtual Internship

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Dave Paloian
Academic Program Manager
Microchip

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

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Chief Technology Officer (CTO)
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Certificate ID :f38dc04d8047bd1307cef04cbfae67fa
Student ID :STU640b372bc4811678457714

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Date: 20-12-2022

CIRCULAR

All the II/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"Data Analytics Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

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17-08-2023

PROGRAM REPORT

Name of the program : **Virtual Internship on "Data Analytics"**

Date/Duration : 10-05-2023 to 14-07-2023 (10 Weeks)

Resource Person : Mr. Mitu

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 3

Program Objectives : Students learn to analyze the data to form strategic choices by using modern data strategies, how to design pattern for data pipelines for securing the data. Networking for content delivery also the use AWS compute along with storage and databases.

Topics Covered :
1. Overview on Cloud concepts
2. Cloud Economics and billing
3. Overview on AWS Global Infrastructure
4. AWS cloud Security
5. Storage
6. Data Bases
7. Cloud Architecture

Program Outcomes : By completion of the internship students will have the proficiency in data analytics using AWS tools can also handle the complex data scenarios which can be applied to solve practical data challenges.

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Data Analytics Virtual Intership			
S.No.	Roll.No.	Name of the Student	Internship
1	21X41A0484	MAHENDRA MARAPAKALA	Data Analytics
2	21X41A0495	SAREPALLI SAI DURGA	Data Analytics
3	22X45A0408	Ch NITHIN	Data Analytics

HoD

21X41A0495

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during May - July 2023

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :077bc70beb2ce1a015872577a1088665
Student ID :STU626d1620a55ec1651316226

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MAHENDRA MARAPAKALA

SRK Institute of Technology

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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :dec08b06ec1362fa72a5bad1dc3a7da6
Student ID :STU642e4d92b4e771680756114

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22X45A0408

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Chintabathina Nithin

SRK Institute of Technology

has successfully completed 10 weeks

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Chief Coordinating Officer (CCO)
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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :caf07c3e24f144ddf815633262125a56
Student ID :STU642e523304eff1680757299

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Date: 20-12-2022

CIRCULAR

All the III/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"RPA Developer Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 10-04-2023. All the registered students must attend the program and complete the course.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

RPA Developer			
S.No.	Roll.No.	Name of the Student	Internship
1	21X45A0402	JUJJAVARAPU SAI PADMA SHREEYA	RPA Developer
2	21X45A0403	PENUGURTHI VINAY KUMAR	RPA Developer
3	21X45A0407	TEKI BHAGYESH	RPA Developer

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17-08-2023

PROGRAM REPORT

Name of the program	:	**Virtual Internship on "RPA Developer"**
Date/Duration	:	10-05-2023 to 14-07-2023 (10 Weeks)
Resource Person	:	Mr. Pavan
Name of the Coordinator	:	Ms. T. Vishnu Priya, Associate Professor, ECE.
Number of Participants	:	3
Program Objectives	:	Students learn to capture and manage outputs from automated processes within the Blue Prism platform that perform a specific task. They gain comprehensive knowledge about exception management by equipping them with the skills to design resilient along more advanced concepts such as release management, business objects.
Topics Covered	:	1. Overview of Blue Prism foundation training 2. Knowledge about tools in Blue Prism 3. Business objects and action stages 4. Exception management 5. Exception Blocks 6. Deferment and exception handling
Program Outcomes	:	By completion of the internship students will have a complete knowledge Blue Prism tools which is popular for robotic process automation (RPA) tool that enables organizations to automate repetitive, rule-based tasks. By completing a Blue Prism integrated automation course can equip you with a range of technical skills.

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CE-403

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PENUGURTHI VINAY KUMAR

SRK Institute of Technology

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Certificate ID :73298867ada3e81a79e78c851879fd56
Student ID : STU64351d9cdba621681202588

21X45A0402

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Jujjavarapu Sai padma Shreeya

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Certificate ID :fef4e239c62749c4ddfb104e67458b58
Student ID :STU63cd06577d81816743808887

LC-407

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RPA Developer Virtual Internship

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :66cdf72c1c0526c10f24980fcfc6f3c5
Student ID :STU64351e69cba2f1681202793

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Date: 20-12-2022

CIRCULAR

All the III/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"Data Analytics Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Data Analytics Virtual Intership			
S.No.	Roll.No.	Name of the Student	Internship
1	20X41A0406	BOLLA VINEELA	Data Analytics
2	20X41A0409	CHILAKURI KOTESWARI	Data Analytics
3	20X41A0410	CHINNAM ASISH	Data Analytics
4	20X41A0420	GULUGULURI SUSEELA	Data Analytics
5	20X41A0435	MADALA DEVI SRI	Data Analytics

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17-08-2023

PROGRAM REPORT

Name of the program : **Virtual Internship on "Data Analytics"**

Date/Duration : 10-05-2023 to 14-07-2023 (10 Weeks)

Resource Person : Mr. Chakravarthi

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 5

Program Objectives : Students learn to analyze the data to form strategic choices by using modern data strategies, how to design pattern for data pipelines for securing the data. Networking for content delivery also the use AWS compute along with storage and databases.

Topics Covered :
1. Overview on Cloud concepts
2. Cloud Economics and billing
3. Overview on AWS Global Infrastructure
4. AWS cloud Security
5. Storage
6. Data Bases
7. Cloud Architecture

Program Outcomes : By completion of the internship students will have the proficiency in data analytics using AWS tools can also handle complex data scenarios which can be applied to solve practical data challenges.

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Koteswari Chilakuri

SRK Institute of Technology

has successfully completed 10 weeks

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during May - July 2023

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Dr. Satya Ranjan Biswal
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Certificate ID :c6b1a576f0b0a1c59dbdf4b368f766c7
Student ID :STU6378edc4291b91668869572

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Virtual Internship Completion Certificate

This is to certify that

Bolla . Vineela

SRK Institute of Technology

has successfully completed 10 weeks

Data Analytics Virtual Internship

during December 2022 - February 2023

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Certificate ID :fb4cdc164098e91caa046385a86726e4
Student ID :STU626d60ff69e7f1651335423

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ASHISH CHINNAM

SRK Institute of Technology

has successfully completed 10 weeks

Data Analytics Virtual Internship

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :c0650dd401dcab9dae91aa3152787a99
Student ID :STU642bf4b0a8f8a1680602288

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SRK Institute of Technology

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Data Analytics Virtual Internship

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Certificate ID :04fec18a1df940226b6a3d2e381cf89f
Student ID :STU626f89c3962101651476931

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :d48cd116cd6e0c49ecc29f430fe101f0
Student ID :STU626f896e7ed911651476846

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Date: 20-12-2022

CIRCULAR

All the III/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"Cyber Security Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

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RTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Cyber Security Virtual Internship

S.No.	Roll.No.	Name of the Student	Internship
1	20X41A0402	ATHOTA MEGHANA	Cybersecurity
2	20X41A0408	CHANDANA SAI DURGA HARSHITHA	Cybersecurity
3	20X41A0417	GOGULA SANDHYA	Cybersecurity
4	20X41A0422	JONNA VARA PRASAD	Cybersecurity
5	20X41A0425	KOMMINENI DIMPUL TEJA	Cybersecurity
6	20X41A0433	KOMMU PALLAVI	Cybersecurity
7	20X41A0438	MOHAMMAD AYAZ	Cybersecurity
8	20X41A0443	NARAGIRINADHUNI AASRITHA	Cybersecurity
9	20X41A0457	SHENIGE SRI CHAITANYA	Cybersecurity
10	20X41A0460	TUMMALAGUNTA DIVYA SRI	Cybersecurity
11	20X41A0462	VULLI ANIL	Cybersecurity
12	20X41A0463	VENKAIAH CHOWDARY BIKKI	Cybersecurity
13	20X41A0466	BATTULA PRAVEEN	Cybersecurity
14	20X41A0468	BITRA ROOPA SRI	Cybersecurity
15	20X41A0469	CHAVALI TANUJ	Cybersecurity
16	20X41A0470	DAGGULA VENKATA REDDY	Cybersecurity
17	20X41A0479	JAMI ARAVIND KUMAR	Cybersecurity
18	20X41A0480	KAMATHAM MEENAKSHI	Cybersecurity
19	20X41A0482	KESANI SAI	Cybersecurity
20	20X41A0483	KODALI VENKATESH	Cybersecurity
21	20X41A0486	KURUVA SRAVANI	Cybersecurity
22	20X41A0487	MANTADA MEGHANA	Cybersecurity
23	20X41A0495	RAAVI AKHIL	Cybersecurity
24	20X41A0496	REDROTHU SRAVYA	Cybersecurity
25	20X41A04A5	TUMMALA SANGAMESWARA RAO	Cybersecurity

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26	21X45A0422	TIPPIREDDY VENKATA KRISHNA REDDY	Cybersecurity

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17-08-2023

PROGRAM REPORT

Name of the program : **Virtual Internship on "Cyber Security"**

Date/Duration : 10-05-2023 to 14-07-2023 (10 Weeks)

Resource Person : Mr. Pavan

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 26

Program Objectives : Students learn about landscapes, security threats so that they can not only identify the threats but can also evaluate attacks and APT's with the knowledge of IP addressing and subnetting. They also learn about the cloud computing models like Virtualization as well as DevOps strategies with related technologies and frameworks.

Topics Covered :
1. Introduction to Cyber Security
2. Cyber Attacks
3. Network security fundamentals
4. Cloud computing Models
5. Cloud computing Technologies
6. Overview of Security operations and frameworks

Program Outcomes : By completion of the internship students will have a complete knowledge Blue Prism tools which is popular for robotic process automation (RPA) tool that enables organizations to automate repetitive, rule-based tasks. By completing a Blue Prism integrated automation course can equip you with a range of technical skills.

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Athota Meghana

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

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Saravanan Rajagopal	Shri Buddha Chandrasekhar	Dr. Satya Ranjan Biswal
Training Partner Manager, APAC	Chief Coordinating Officer (CCO)	Chief Technology Officer (CTO)
Palo Alto Networks	NEAT Cell, AICTE	EduSkills

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Certificate ID :589a2b5d017365588f834ad26860ae151
Student ID :STU6378b8f8eb7e71668856056

20X91A1049

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Chandana Naga satya sai durga Harshitha

SRK Institute of Technology

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Cybersecurity Virtual Internship

during May - July 2023

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Saravanan Rajagopal	Shri Buddha Chandrasekhar	Dr. Satya Ranjan Biswal
Training Partner Manager, APAC	Chief Coordinating Officer (CCO)	Chief Technology Officer (CTO)
Palo Alto Networks	NEAT Cell, AICTE	EduSkills

Certificate ID :e0968dab77386d9f5b2647114e18e12f

Student ID :STU6378fc56334b11668873302

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Gogula Sandhya

SRK Institute of Technology

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Training Partner Manager, APAC
Palo Alto Networks

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Certificate ID :8d463a3e00178c3a488915b16810ddab

Student ID :STUI642bf752aee1916880602682

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Kommineni Dimpul Teja

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Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :8e3a8d3ffe9e25f08cfa8a21a9cd7b5
Student ID :STU6378b5cb134c21668855243

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Jonna Venkata krishna varaprasad

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Saravanan Rajagopal Training Partner Manager, APAC Palo Alto Networks	Shri Buddha Chandrasekhar Chief Coordinating Officer (CCO) NEAT Cell, AICTE	Dr. Satya Ranjan Biswal Chief Technology Officer (CTO) EduSkills

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Certificate ID :84382ad874d9578fe5dcb68532e74f60

Student ID :STU637991c1e29231668911553

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Date: 20-12-2022

CIRCULAR

All the III/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"AI – ML Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AI - ML Vitual Internship

S.No.	Roll.No.	Name of the Student	Internship
1	20X41A0404	BANDI MOUNIKA	AI - ML
2	20X41A0407	BOYAPATI SUPRIYA	AI - ML
3	20X41A0412	DASARI SONIYA	AI - ML
4	20X41A0413	DASARI VAMSI KRISHNA	AI - ML
5	20X41A0416	DHULIPUDI SRAVANI~	AI - ML
6	20X41A0429	KARLAPALEM SRI MANASWINI	AI - ML
7	20X41A0446	NIDADHAVOLU VINEESHA	AI - ML
8	20X41A0449	PALLIKONDA SUMASRI	AI - ML
9	20X41A0450	PODDUTURI KHASIMBI	AI - ML
10	20X41A0493	PULI SRI HARI	AI - ML
11	20X41A0498	SIMHADRI SAI KAMAL	AI - ML

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17-08-2023

PROGRAM REPORT

Name of the program	:	**Virtual Internship on "AI - ML"**
Date/Duration	:	10-05-2023 to 14-07-2023 (10 Weeks)
Resource Person	:	Mr. Mitu
Name of the Coordinator	:	Ms. T. Vishnu Priya, Associate Professor, ECE.
Number of Participants	:	11
Program Objectives	:	Students learn fundamental concepts of AI and ML like algorithms, cloud architecture etc., implementing algorithms, coding exercises by using Amazon sage maker, collect, analyze and clean data for various applications and these can be resolved through NLP.
Topics Covered	:	1. Overview on Cloud Concepts 2. Amazon sage maker 3. Creating a forecast with Amazon forecast 4. Creating facial recognition 5. Amazon lex 6. Natural language Processing 7. Extracting Text from the web
Program Outcomes	:	By completion of the internship students will have an idea about AWS global infrastructure about networking and content delivery along with storage spaces databases. Also learn how to create Amazon sage maker and import data using the concepts of Natural language processing with topic modeling.

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :906461fb6c9c4ceb3c1c685fd19fc5b7
Student ID :STU642bf7089eb3e1680602888

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Dasari Soniya

SRK Institute of Technology

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AI-ML Virtual Internship

during May - July 2023

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :ffdba2ef034d5b6c60ee904717685331
Student ID :STU63ccc1e2c28c51674363362

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Boyapati . Supriya

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :400a5e2919565dd546c95db248f35363
Student ID :STU626f94c07d72e1651479744

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20X41A0404

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Certificate ID :38741a03d9e95eee5a1450da476bace9
Student ID :STU63786a5bd079b1668835931

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Date: 20-12-2022

CIRCULAR

All the III/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"Intelligent Automation Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Intellegent Automation Virtual Intership			
S.No.	Roll.No.	Name of the Student	Internship
1	20X41A0401	AMBATI MEGHA VARDHAN	Intelligent Automation
2	20X41A0415	DEVINENI SAI KUMAR	Intelligent Automation
3	20X41A0418	GOLTHI HEMA RAMESH	Intelligent Automation
4	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA	Intelligent Automation
5	20X41A0424	JETTI MANIKANTA	Intelligent Automation
6	20X41A0432	KODATI NAGA SATYA SAI PRAKASH	Intelligent Automation
7	20X41A0434	KUMARAPU TARUN	Intelligent Automation
8	20X41A0442	NALLABOTHULA NAGAMANI	Intelligent Automation
9	20X41A0444	NARRA RUPESH	Intelligent Automation
10	20X41A0451	POLAMURI DILEEP DURGA RAO	Intelligent Automation
11	20X41A0458	SODISETTI SATHWIKA	Intelligent Automation
12	20X41A0459	SOMISETTY YASHWANTH	Intelligent Automation
13	20X41A0464	YADDANAPUDI VENKATESH	Intelligent Automation
14	20X41A0465	B.J.B.N.V.S.SANDEEP	Intelligent Automation
15	20X41A0472	DEVARAKONDA.RAMESH	Intelligent Automation
16	20X41A0473	EDA PRAVALLIKA	Intelligent Automation
17	20X41A0475	GADI VAMSI	Intelligent Automation
18	20X41A0481	KANURI LAKSHMI CHANDRIKA	Intelligent Automation
19	20X41A0484	KOTTAPALLI VENKATESH	Intelligent Automation
20	20X41A0489	MUVVA SRI SWATHI	Intelligent Automation
21	20X41A0491	PARASU PRAVEEN GANDHI	Intelligent Automation
22	20X41A0492	PIRATI BUSHI NAIDU	Intelligent Automation
23	20X41A04A1	SHAIK BASHEER	Intelligent Automation
24	20X41A04A3	SISTLA GANESH AKHILA	Intelligent Automation
25	20X41A04A6	VANAPAMULA VENKATA SIVA DURGA LAVANYA	Intelligent Automation
26	20X41A04A8	VUKKADAPU NAGA SAI	Intelligent Automation
27	20X41A04A9	YADLA SUNAGA SRI	Intelligent Automation
28	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI	Intelligent Automation
29	21X45A0413	JUJJAVARAPU GOPI CHANDU	Intelligent Automation
30	21X45A0414	SARVISETTY NAGA DURGA BABU	Intelligent Automation
31	21X45A0415	BANKA UMA MAHESWARA RAO	Intelligent Automation
32	21X45A0419	THUPAKULA DURGA PRASAD RAO	Intelligent Automation
33	21X45A0423	KOLLATHUVALAPIL SAI KRISHNA	Intelligent Automation

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17-08-2023

PROGRAM REPORT

Name of the program : **Virtual Internship on "Intelligent Automation"**

Date/Duration : 10-05-2023 to 14-07-2023 (10 Weeks)

Resource Person : Mr. Pavan

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 33

Program Objectives : Students learn to equip themselves with the knowledge, skills and develop technical proficiency in tools and technologies used in intelligent automation, such as programming languages as well as how to identify, analyze, and automate repetitive tasks using intelligent automation techniques to collect, analyze, and interpret data effectively

Topics Covered :
1. Introduction to Intelligent Automation
2. Fundamentals of RPA
3. Data Analysis
4. Data Visualization
5. IoT and Intelligent Automation
6. Intelligent Automation project management

Program Outcomes : By completion of the internship students will have a complete knowledge about technical skills, professional readiness, and overall understanding of the field and acquire proficiency in various tools and technologies related to intelligent automation, such as Robotic Process Automation (RPA) platforms, AI/ML frameworks, and data analytics software.

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Megha Vardhan Ambati

SRK Institute of Technology

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Intelligent Automation Virtual Internship

during May - July 2023

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Ana Howes
Global Head of Education Services
SS&C Blue Prism

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :8a31e69e797d412e28314beebb70ba36
Student ID :STU643a321a7d7f81681535514

418

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Certificate ID :2365c9fa8faaaa51cb43a8a7db256f37
Student ID :STU642bf6ae1e6e21680602798

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Certificate ID :6fa96651a65d855610735800c83b16a0
Student ID :STU642bf3fc3fd731680602108

20X41A0419

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Certificate ID :987097978e880ba7d9192706c6843e13
Student ID :STU63778b92f29961668778898

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SRK Institute of Technology

has successfully completed 10 weeks

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Certificate ID :686b1a83bd31db63c81f18b425a66a5f
Student ID :STU642bf84e9fc0e1680603214

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Date: 20-12-2022

CIRCULAR

All the IV/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"Juniper Networks Cloud Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 10-04-2023. All the registered students must attend the program and complete the course.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Juniper Network Cloud			
S.No.	Roll.No.	Name of the Student	Internship
1	20X41A0455	SANGATI VISWA TEJA	Juniper Network Cloud
2	21X45A0416	BANALA SAI NEERAJ	Juniper Network Cloud

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17-08-2023

PROGRAM REPORT

Name of the program : **Virtual Internship on "Juniper Networks Cloud"**

Date/Duration : 10-05-2023 to 14-07-2023 (10 Weeks)

Resource Person : Mr. Bhargav

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 2

Program Objectives : Students learn to leverage Juniper Networks Cloud technologies in their future careers, making them valuable assets in the fields of networking and cloud computing, Undepstands the concepts cloud networking concepts, including the architecture and deployment models and how to design and architect scalable, and efficient network infrastructures using Juniper technologies.

Topics Covered :
1. Introduction to Cloud networking
2. Overview on Juniper networks
3. Juniper cloud architecture
4. Virtualized network functions
5. Data centre Networkng

Program Outcomes : By completion of the internship students will be well- prepared to leverage Juniper Networks Cloud technologies in their future careers, making them proficient in modern networking and cloud solutions and enabling them to contribute effectively to their organizations and the broader technology ecosystem

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Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :28c793569843ecf7fc0f5f9f9cb87b40
Student ID :STU64351c57533011681202263

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Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :f8557a6584ec1484dc71bf6659113dcb
Student ID :STU6378bdb767b171668857271

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Date: 20-12-2022

CIRCULAR

All the III/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"Embedded Developer Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Embedded Developer Virtual Intership

S.No.	Roll.No.	Name of the Student	Internship
1	20X41A0405	BHIMIREDDY LAKSHMI SAMANVITHA	Embedded Developer
2	20X41A0440	MOHAMMAD NAZILA	Embedded Developer
3	20X41A0454	REPALLE THANMAI	Embedded Developer
4	20X41A0488	MOHAMMAD MINHAJ BAIG	Embedded Developer
5	20X41A04A2	SHAIK SUHAIB AHMED	Embedded Developer
6	21X45A0401	KANCHARLA GEETHANJALI	Embedded Developer
7	21X45A0404	KOTHAPALLI VELANGINI	Embedded Developer
8	21X45A0405	MOHAMMAD SALEEM BEG	Embedded Developer
9	21X45A0406	PAMULA DEENA	Embedded Developer
10	21X45A0408	PINNAMANENI VENKAT RATNAM	Embedded Developer
11	21X45A0417	JAVVADI OM SREE VAGDEVI	Embedded Developer
12	21X45A0418	TIRIVEEDHI LEKHA SREE	Embedded Developer
13	21X45A0420	GUDIPUDI RESHMA	Embedded Developer
14	21X45A0421	KURRA SUMASRI	Embedded Developer

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17-08-2023

PROGRAM REPORT

Name of the program	:	**Virtual Internship on "Embedded Developer"**
Date/Duration	:	10-05-2023 to 14-07-2023 (10 Weeks)
Resource Person	:	Mr. Amruth Raj
Name of the Coordinator	:	Ms. T. Vishnu Priya, Associate Professor, ECE.
Number of Participants	:	14
Program Objectives	:	Students learn to become embedded developers are designed to equip them with the knowledge, skills, and practical experience necessary to excel in the field of embedded systems. Along with a solid foundation in the principles and concepts of embedded systems, including microcontroller architecture, real-time operating systems, and hardware-software integration
Topics Covered	:	1. Introduction to Embedded Systems 2. Microcontroller Basics 3. Embedded Programming 4. RTOS 5. Embedded communication Protocols 6. Debugging and Testing
Program Outcomes	:	By completion of the internship students will be well-equipped to excel as embedded developers, contributing effectively to the design, development and deployment of embedded systems across various applications and industries by gaining a broad and deep set of skills and knowledge that prepare them for various roles in the field of embedded systems.

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Academic Program Manager
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NEAT Cell, AICTE

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Student ID :STU61d2eb7c588e81641212796

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Certificate ID :8f240d496a48800f700d566646acbf77
Student ID :STU637907638b3361668876131

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Student ID :STU626d0ebf8f2f11651314367

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Student ID :STU642cfc83ab3981680669827

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Student ID :STU642cfd6437c6a1680670052

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Date: 20-12-2022

CIRCULAR

All the IV/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a long term Internship program on **"Data Engineering"**. The program is to be held from May 2023 to July 2023 and at various phases. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor,, Department of Electronics and Communication Engineering on or before 15-01-2024. All the registered students must attend the program and complete the course.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Data EngineeringVitual Internship

S.No.	Roll.No.	Name of the Student	Internship
1	21X41A0427	KANNA CHAKRA VARDHAN	Data Engineering
2	22X45A0419	K HEMANTH	Data Engineering
3	21X41A0449	PRABHALA VENKATA NAGA SAISIRISHA	Data Engineering
4	21X41A04A4	VONTERU MEGHAMALA	Data Engineering
5	21X41A0461	VEMULA DURGA BHAVANI	Data Engineering
6	21X41A0411	CHUKKA BHAVANARAYANA	Data Engineering
7	21X41A0415	DEEVELA RAVI TEJA	Data Engineering
8	21X41A0464	YATRA BHARGAVI	Data Engineering

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02-05-2024

PROGRAM REPORT

Name of the program	:	**Virtual Internship on "Data Engineering".**
Date/Duration	:	08-01-2024 to 18-03-2024 and at various phases (10 Weeks)
Resource Person	:	Mr. Mitu
Name of the Coordinator	:	Ms. T. Vishnu Priya, Associate Professor, ECE.
Number of Participants	:	10
Program Objectives	:	The objective of the Data Engineering Student Program is to provide participants with hands-on experience and practical knowledge in the design, construction, and optimization of data infrastructure. This program aims to equip students with the technical skills required to build and maintain scalable data pipelines, integrate diverse data sources.
Topics Covered	:	1. Introduction to Data Engineering 2. Fundamentals of Databases 3. Data Warehousing 4 Data Pipelines and Workflow Automation 5. Data Processing Frameworks
Program Outcomes	:	By the end of the Data Processing Frameworks module in the data Engineering program, students will be proficient in handling complex data engineering tasks involving distributed computing, big data processing, real-time data streaming, and cloud-based architectures. The outcomes emphasize both technical skills preparing students for successful careers.

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During April - June 2024

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Student ID :STU64536c1ab905a1683188762

21XH1A0H61

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Vemula Durga Bhavani

SRK Institute of Technology

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Data Engineering Virtual Internship

During January - March 2024

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This is to certify that

Yatra Bhargavi

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During September - November 2023

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Balaji Chintada

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has successfully completed 10 weeks

Data Engineering Virtual Internship

During April - June 2024

Curriculum Provided by:

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SRK Institute of Technology

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Data Engineering Virtual Internship

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Student ID :STU642e4fa16596e1680756641

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O (Outstanding) 90-100 | E (Excellent) 80-89 | A (Very Good) 70-79 | B (Good) 60-69 | C (Fair) 50-59 | D (Average) 40-49 | P (Pass) 30-39 | F (Fail) Below 30

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Date: 20-12-2022

CIRCULAR

All the IV/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a long term Internship program on **"Network Security Associate"**. The program is to be held from May 2023 to July 2023 and at various phases. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor,, Department of Electronics and Communication Engineering on or before 15-01-2024. All the registered students must attend the program and complete the course.

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02-05-2024

PROGRAM REPORT

Name of the program : **Virtual Internship on "Network Security Associate".**

Date/Duration : 10-05-2023 to 14-07-2023 and at various phases (10 Weeks)

Resource Person : Mr. Pavan

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 13

Program Objectives : The Network Security Associate student program is designed to provide a comprehensive foundation in the skills and knowledge required to secure networks and systems against emerging cybersecurity threats. The program prepares students to pursue **careers as** network security professionals, network engineers, **or** cybersecurity analysts, and equips them with the tools and techniques to protect the integrity and confidentiality of network infrastructures.

Topics Covered :
1. Introduction to Network Security
2. Network Security Protocols
3. Cryptography and Encryption
4. Wireless Network Security
5. Security in Cloud Networks

Program Outcomes : This program equips students with a comprehensive set of skills that combine theoretical understanding with hands-on expertise in network security. Upon completion of the program, graduates will be able to effectively secure network infrastructures.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Network Security Associate Vitual Internship

S.No.	Roll.No.	Name of the Student	Internship
1	21X41A0425	KALAPARTHI DEVENDRA SIVA KUMAR	Network Security Associate
2	22X45A0418	KV SIVARAM AJAY	Network Security Associate
3	22X45A0417	R S RAGHUNANDHAN REDDY	Network Security Associate
4	22X45A0428	GORRELA KRISHNA VENI	Network Security Associate
5	22X45A0424	E PRAVALLIKA	Network Security Associate
6	21X41A0418	GARIKIPATI KRISHNAVENI AKSHITHA	Network Security Associate
7	22X45A0407	VAKA MANASA	Network Security Associate
8	22X45A0404	MUPPIDI VIDHYA SRI	Network Security Associate
9	22X45A0417	R S RAGHUNANDHAN REDDY	Network Security Associate
10	22X45A0412	CHILAKA RAVI KANTH	Network Security Associate
11	22X45A0427	MANEPALLI HEMA VARSHINI	Network Security Associate
12	22X45A0423	A NIKHITHA	Network Security Associate
13	22X45A0428	GORRELA KRISHNA VENI	Network Security Associate

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Network Security Associate Virtual Internship

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Student ID: STU643ac98e85ea51681574280

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Student ID :STU63d7cc4c7297a1675086924

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Certificate ID :93776af91a94b73ca2f82f147f46e086
Student ID :STU63d774625c80e1675064418

GRADE: O (Outstanding) 90-100 : E (Excellent) 80-89 : A (Very Good) 70-79 : B (Good) 60-69 : C (Fair) 50-59 : D (Average) 40-49 : P (Pass) 30-39 : F (Fail) Below 30

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Fortinet Training Institute

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Student ID :STU63d792010ab281675072001

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Student ID :STU642e4dcabbof1680756170

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Date: 20-12-2022

CIRCULAR

All the IV IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a long term Internship program on **"Android Developer"**. The program is to be held from April 2024 to June 2024. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor,, Department of Electronics and Communication Engineering on or before 15-01-2024. All the registered students must attend the program and complete the course.

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02-05-2024

PROGRAM REPORT

Name of the program : **Virtual Internship on "Android Developer".**

Date/Duration : 08-04-2024 to 17-06-2024 (10 Weeks)

Resource Person : Mr. Mitu

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 75

Program Objectives : Students learn Android Developer with a strong foundation in Java and Kotlin programming, seeking to gain hands-on experience in mobile application development. Eager to apply academic knowledge of software engineering principles and android development frameworks to contribute to innovative and user- centric applications. Passionate about learning new technologies, optimizing app performance, and enhancing user experience,

Topics Covered :

1. Overview of Android OS and its architecture
2. Android Studio setup and environment
3. Java/Kotlin basics (depending on the language used)
4. Introduction to XML and layouts
5. Basic UI components (Buttons, TextViews, EditTexts, etc.)

Program Outcomes : Android Developer Program typically define the broad, overarching goals and competencies that students are expected to achieve by the end of the program. These outcomes encompass a wide range of technical, practical, and soft skills

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Android Developer Vitual Internship

S.No.	Roll.No.	Name of the Student	Internship
1	21X41A0407	BUSAM POORNESH	Android Developer
2	21X41A0430	KAVURI RAM MOHAN	Android Developer
3	21X41A0434	LOTLA UHA KUMARI	Android Developer
4	21X41A0446	PALLAPOTHU V N D SAI SIVARAM	Android Developer
5	21X41A0405	BOMMI SATHWIKA	Android Developer
6	21X41A0443	NABHIGIRI UDAY PAVAN	Android Developer
7	21X41A0441	MULAGANI SUBBA REDDY	Android Developer
8	21X41A0451	PRATHIPATI REVANTH VARMA	Android Developer
9	21X41A0435	MALICHARLA CHANTI	Android Developer
10	21X41A0497	SUNKARA NAGA RAJU	Android Developer
11	21X41A0422	GUNUPURU MANASA	Android Developer
12	21X41A0431	KODURI KAVYA	Android Developer
13	21X41A0433	KOMMUGURI PAUL DAVID RAJU	Android Developer
14	21X41A0459	TUMMIGUNTA HARSHITHA	Android Developer
15	22X45A0409	MARADA DHARANIJA	Android Developer
16	21X41A0498	SURATHA RAMYA	Android Developer
17	21X41A0493	RACHAMANTI VANI	Android Developer
18	21X41A0450	PRAGADA POOJITHA	Android Developer
19	21X41A0408	DERANGULA VENKATA PRAVEEN	Android Developer
20	21X41A0411	CHUKKA BHAVANARAYANA	Android Developer
21	21X41A0464	YATRA BHARGAVI	Android Developer

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22	21X41A0428	KATIKALA NIKHILA SRI	Android Developer
23	22X45A0422	R PRAMELA	Android Developer
24	21X41A0418	GARIKIPATI KRISHNAVENI AKSHITHA	Android Developer
25	21X41A0449	PRABHALA VENKATA NAGA SAISIRISHA	Android Developer
26	21X41A0437	MODUGU MRUDHULA	Android Developer
27	21X41A0406	BONTHU PRASANNA KUMAR	Android Developer
28	21X41A0499	SUSANNA MANDALAPUDI	Android Developer
29	21X41A0499	SUSANNA MANDALAPUDI	Android Developer
30	21X41A04A4	VONTERU MEGHAMALA	Android Developer
31	21X41A0424	JAMPANA BHARGAV	Android Developer
32	21X41A0414	DASA VENKATAGOPI	Android Developer
33	21X41A0427	KANNA CHAKRA VARDHAN	Android Developer
34	21X41A04A8	VASAM VINOSH	Android Developer
35	22X45A0415	KOPPANATI YAMINI	Android Developer

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Certificate of Virtual Internship

This is to certify that

Poornesh Busam

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan Developer Ecosystem Lead MENA & India, Google	Shri Buddha Chandrasekhar Chief Coordinating Officer (CCO) NEAT Cell, AICTE	Dr. Satya Ranjan Biswal Chief Technology Officer (CTO) EduSkills

Certificate ID :0d78dbd60d57ecb6a851568717b0663f

Student ID :STU65900ae0b83691703938784

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21XU1A0H30

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Certificate of Virtual Internship

This is to certify that

Kavuri Ram Mohan

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :9d28a420a08eed6f2d72ff859a153dee
Student ID :STU6437bab22b9ce1681373874

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21X41A0H34

N-E-A-T

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Certificate of Virtual Internship

This is to certify that

Uha Kumari

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :a559710d1d341fc3e168f6d7a189b93f
Student ID :STU6437c2041c47d1681375748

21XH1A04H6

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Certificate of Virtual Internship

This is to certify that

Siva Ram Pallapothu

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :1d4aafe4d1af064eb572808a0c7a4c36
Student ID :STU640b1d5303c2e1678450003

21A91A0405

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Certificate of Virtual Internship

This is to certify that

BOMMI SATHWIKA

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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Certificate ID :0230dfe8a2e0d8b70ce85d612a067654

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Date: 20-12-2022

CIRCULAR

All the II/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a Virtual Internship program on **"AWS Cloud Virtual Internship"**. The program is to be held from May 2023 to July 2023. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 05-04-2023. All the registered students must attend the program and complete the course.

Principal

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17-08-2023

PROGRAM REPORT

Name of the program : **Virtual Internship on "AWS Cloud"**

Date/Duration : 10-05-2023 to 14-07-2023 (10 Weeks)

Resource Person : Mr. Mitu

Name of the Coordinator : Ms. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 19

Program Objectives : Students learn to equip them with the knowledge, skills, and practical experience needed to effectively utilize AWS services and cloud computing technologies with a comprehensive understanding of cloud computing concepts with different service models (IaaS, PaaS, SaaS) and deployment models (public, private, hybrid) DevOps practices on AWS, including continuous integration and continuous deployment (CI/CD) pipelines.

Topics Covered :
1. Introduction to Cloud and AWS
2. AWS core services
3. Networking and content Delivery
4. AWS management tools
5. Devops on AWS

Program Outcomes : By completion of the internship students will be well-equipped to leverage AWS Cloud for a variety of applications and career paths, making them valuable contributors to their organizations and the broader technology ecosystem by understanding AWS security features and compliance standards.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

AWS Cloud Virtual Intership

S.No.	Roll.No.	Name of the Student	Internship
1	21X41A0427	KANNA CHAKRA VARDAN	AWS Cloud
2	21X41A0449	PRABHALA VENKATA NAGA SAISIRISHA	AWS Cloud
3	21X41A0450	PRAGADA POOJITHA	AWS Cloud
4	21X41A0451	PRATHIPATI REVANTH VARMA	AWS Cloud
5	21X41A0464	YATRA BHARGAVI	AWS Cloud
6	21X41A0465	CHADARAM RUTHWIQ	AWS Cloud
7	21X41A0467	CHEDURI KAMAL TEJ	AWS Cloud
8	21X41A0488	NANDETI PRESESS	AWS Cloud
9	21X41A0491	PONALI PRASANNA DEEPIKA	AWS Cloud
10	21X41A0492	PRATHIPATI PRATHIBHA	AWS Cloud
11	22X45A0401	MADIPILLI JHANSI RANI	AWS Cloud
12	22X45A0404	MUPPIDI VIDHYA SRI	AWS Cloud
13	22X45A0407	VAKA MANASA	AWS Cloud
14	22X45A0410	LAGUDU VENKATA NEELA LOHITHA	AWS Cloud
15	22X45A0414	THUMU GEETHIKA	AWS Cloud
16	22X45A0423	A NIKHITHA	AWS Cloud
17	22X45A0424	E PRAVALLIKA	AWS Cloud
18	22X45A0425	A ASWINI	AWS Cloud
19	22X45A0428	GORRELA KRISHNA VENI	AWS Cloud

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Certificate of Virtual Internship

This is to certify that

Kanna Chakra Vardhan

SRK Institute of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during May - July 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :5e3840a1833d1fcc5946aaf7ce725782
Student ID :STU626d6d72dff261651338610

4249

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Certificate of Virtual Internship

This is to certify that

Prabhala V N S Sirisha

SRK Institute of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during May - July 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :68f20e96e1b9ee3d8f25f34c1f1b74fb
Student ID :STU643416dc0564a1681135324

21X-450

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Certificate of Virtual Internship

This is to certify that

Pragada Poojitha

SRK Institute of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during May - July 2023

Supported By aws academy

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :53e70c4637f1eea37386cce14a385d1e
Student ID :STU6437c94d0669e1681377613

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Certificate of Virtual Internship

This is to certify that

PRATHIPATI REVANTH VARMA

SRK Institute of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during May - July 2023

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :b145b58912c9e11471664c620b035f4
Student ID :STU6437ca412064b1681377857

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21X01A0464

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Certificate of Virtual Internship

This is to certify that

Yatra Bhargavi

SRK Institute of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

during May - July 2023

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :bb7fdcfb0c7b8ac1dee0e64a10b131af
Student ID :STU64146120655491679057184

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Date: 18-04-2023

CIRCULAR

All the students of B.Tech are hereby informed that in collaboration with EduSkills, AICTE is conducting internships on the courses "**Paloalto Cyber Security Virtual Internship, AWS Cloud Virtual Internship, AWS AI & ML Virtual Internship, AWS Data Analytics Virtual Internship, SPARKED Data Analytics Process Automation Virtual Internship, Juniper Networks Networking Cloud Virtual Internship, India Edu Android Developer Virtual Internship, AWS Data Engineering Virtual Internship, and Blue Prism Intelligent Automation Virtual Internship, FORTINET Network Security Associate Virtual Internship, Microchip Embedded Developer Virtual Internship , Blue Prism Robotic Process Automation Virtual Internship**". Hereby students are informed to enrol in any course from 20-04-2023 to 28-04-2023 and complete in the due period **May to July 2023**. In addition to the e-learning content available to the enrolled students for their course on Academy portal, the course instructions will be given by the identified instructors Ms. Amritha Misra, Assistant Professor, Department of IT, Dr.K.Chaitanya, Associate Professor, Department of CSE, Dr. Vishnu Priya, Associate Professor, Department of ECE, Ms. Mahalakshmi, Assistant. Professor, Department of EEE and Ms. Krishna Priya, Assistant. Professor, Department of CIVIL. The courses are scheduled every day during 3:30PM to 5PM. After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own pace & upload certificates. The details of the program are displayed on the notice board. Interested students are requested to enrol by the given link https://internship.aicte-india.org on or before 28-04-2023.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON AI-ML

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1.	20X41A0513	GORRE MOHAN PHANEENDRA BABU
2.	20X41A0523	KANAMARLAPUDI PAVAN
3.	20X41A0524	KONDAPANENI SAI KRISHNA
4.	20X41A0544	NOOR DHILSHA
5.	20X41A0556	TEELLA THARUN
6.	20X41A0558	THOMMANDRU RAHUL VARMA
7.	20X41A0566	AKUNURU SANKEERTHANA
8.	20X41A0568	AVANIGADDA DIVYA SAI
9.	20X41A0575	BETHAPUDI DEVI SREE
10.	20X41A05A3	MARAM SRAVANI
11.	20X41A05B6	SHAIK BASHIRUNNESA
12.	20X41A05B7	SHAIK MAYRAAJ
13.	20X41A05C1	THOTA SWATHI
14.	21X45A0502	JANNU NAGA PHANINDRA BABU
15.	21x41A0506	BADAMPUDI VENKATA PRASAD
16.	21x41A0513	DIMMITI RAKESH
17.	21x41A0518	GUDIVAKA GEETESH
18.	21x41A0538	NEELAM JASWANTH

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19.	21x41A0562	VOONNA PRANEETH
20.	21x41A0574	CHALLAGULLA SATYASRI
21.	21x41A0576	CHITTURI MOUNIKA
22.	21x41A0586	GONDI VENKATESH
23.	21x41A0594	KAMBALA POOJITHA
24.	21x41A05B2	PALURI HIMAHARISOWJANYA
25.	21x41A05C3	MALLEBOYINA MANISEKHAR
26.	22x45A0501	ARAJA PHANI VENKATA NAGARAJU
27.	22x45A0502	BOMMIDI SWATHI
28.	22x45A0513	REDDY DURGA PRAVEEN

Radhika
HOD

H.O.D.
Dept. of CSE
S.R.K. Inst. of Technology
VIJAYAWADA-6.

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2023

Certificate of Virtual Internship

This is to certify that

Mohan Phaneendra Babu

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during May - July 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHN
ENIKEPADU, VIJAYAWADA-

Certificate ID :27c57f527934008e62d2c1ac237dbaf1
Student ID :STU6427e323c560b1680335651

(18) 20X41A0523

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2023

Certificate of Virtual Internship

This is to certify that

Pavan Kanamarlapudi

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during May - July 2023

Supported By aws academy

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :da491000052cf2726e3c297612f02d53
Student ID :STU6433d12567c3e1681117477



Andhra Pradesh State Council of Higher Education

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Virtual Internship Completion Certificate

This is to certify that

Sai Krishna Kondapaneni

has successfully completed 10 weeks

AI-ML Virtual internship

During May - July 2023

Supported By aws academy

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU-VIJAYAWADA-521 108.

Certificate ID :3924af1172081c9fb9b54a186b347087

(21) 20X41A0544

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Certificate of Virtual Internship

This is to certify that

NOOR DHILSHA

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during May - July 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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ENIKEPADU, VIJAYAWADA-5

Certificate ID :94629dec760e060e617f39b5ff00c452
Student ID :STU64354bd92578f1681214425

T. Tharun 20XW1A0556 CSE-A

(37)

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AICTE

EduSkills
Nation Building Through Skills

Certificate of Virtual Internship

This is to certify that

Tharun Teella

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during May - July 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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ENIKEPADU, VIJAYAWADA

Certificate ID :68cd2ff6a1b88f0f2103cc33e7c13919
Student ID :STU6427e4752dfd41680335989

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ISO 9001:2015 Certified Institution
Accredited with NAAC A Grade
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON AWS CLOUD

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0507	CHINTAKAYALA SURYA PRAKASH
2	20X41A0511	CHOKKA LOKESH
3	20X41A0519	GHANTA VIJAYA LAKSHMI
4	20X41A0528	KONKA ABHISHEK
5	20X41A0532	LANKE VENKATA SAMBASIVA RAO
6	20X41A0535	MAKKENA NAGA RAVI TEJA
7	20X41A0542	NARAYANAM JNANA CHARAN
8	20X41A0574	BALLARI JASWANTH REDDY
9	20X41A0579	DANDA KESHAV SAI
10	20X41A0585	KUNABATTULA SAMSON PAL
11	20X41A0587	KAMMELA NITHIN DATTA
12	20X41A0588	KAMMILI BALA NANDINI
13	20X41A0589	KRANTHI KUMAR KANTAMNENI
14	20X41A0595	KONDIPARTHI VIJAYA SRI
15	20X41A0596	KOTHAPALLI MANASA
16	20X41A0597	KOTHAPALLI SAI LAVANYA
17	20X41A05A4	MIRIYALA SARVARI
18	20X41A05A7	MURIKIPUDI PRASANNA

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19	20X41A05B0	PARITALA SUDHA RANI
20	20X41A05B1	PEEKA SRUJANA
21	20X41A05B4	RAVIRALA MAHALAKSHMI
22	20X41A05B5	SANDHAKA LAKSHMI TIRUPATAMMA
23	20X41A05C2	UMMADI TEJA SWAROOP
24	20X41A05C5	VEERANKI LEELA NARENDRA
25	21X45A0501	DEVADA HARIKA
26	21X45A0506	ADAPA SAI RAM
27	21X45A0507	BOMMALATA ASHOK KUMAR
28	21x41A0502	AJJARAPU SOWMYA
29	21x41A0503	ALLADA HIMA SAI NAGA JYOTHI
30	21x41A0504	ARAVAPALLI GAYATHRI
31	21x41A0505	AYODHYA MAHESH BABU
32	21x41A0510	CHINTHA HASA SRI
33	21x41A0511	CHITHIRALA V N L S HIMASRI
34	21x41A0512	DANDINA DURGAPRASAD
35	21x41A0514	DUDDUGUNTA MANISHA
36	21x41A0515	DUDIPALLA KUSUMA PRIYA
37	21x41A0521	JONNALA MAHITHA
38	21x41A0526	KURRA NANDINI
39	21x41A0528	MANEM SAMVIDHYA
40	21x41A0531	MATTA CHARISHMA
41	21x41A0532	MEDIDI JOHNSON
42	21x41A0535	MORA KRISHNA REDDY

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43	21x41A0543	PARASA NIKITHA
44	21x41A0544	PATIBANDLA JAHNAVI
45	21x41A0546	PINNIKA KALYAN
46	21x41A0547	PODILE PAVANI
47	21x41A0550	REPALLE NAGA SOWMYA PRIYA
48	21x41A0552	SHAIK LAAHIRA
49	21x41A0557	TAM TAM LAVANYA
50	21x41A0558	TEJASWINI KILARU
51	21x41A0559	THANDU MANEESHA
52	21x41A0561	VEERAMACHANENI DHAARANI
53	21x41A0564	YARAGUNTALA SWATHI PRIYA
54	21x41A05C4	TALARI JAYA HARANADH
55	22x45A0504	CHITTURI SINDHU MADHURI
56	22x45A0506	GHANTTAMANENI NAGA TEJA
57	22x45A0507	JUPIDI SHARON ROSE

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Ch Lokesh 20r4A0511
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Student ID :STU643606c35d04c1681262275

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Student ID :STU64341b42b5e1f1681136450

20X41A0528

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Dr. Satya Ranjan Biswal
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Student ID :STU642aab2adf5061680517930

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Student ID :STU642aa7f5d28331680517109

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON CYBER SECURITY

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A05C9	K VARSHITH MOHAN
2	21X45A0510	TELU VEERA CHAITANYA
3	21x41A0525	KORRAPATI VENKATA YASWANTH
4	21x41A0572	BODDU VAMSI KRISHNA
5	21x41A0578	SAI SWETHA DASARI
6	21x41A0580	EDA VANITHASRI
7	21x41A0581	EPURI BALA BHARATH
8	21x41A0585	GARIKIPATI HARI NARAYANA
9	21x41A0587	GRANDHI VISWESWARA SUJITH KUMAR
10	21x41A05A6	MERUGU ANIL
11	21x41A05A7	MULE VEERA MAHESWARE REDDY
12	21x41A05A8	MURAPALA SAI MANIKANTA
13	21x41A05C3	MALLEBOYINA MANISEKHAR

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Student ID :STU63079b903b70c1661442960

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21X41A0595

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Student ID :STU626bb06b598f41651224683

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Student ID :STU62bbeba61de91651228346

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON DATA ANALYTICS

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0501	ALUBILLI BHAVANI
2	20X41A0510	CHERUKULA NAGAJYOTHI
3	20X41A0555	SOWRAMBAKU PAVANI
4	20X41A0573	BALA VAMSI YADLAPALLI
5	20X41A0577	CHEKURI SUBHA KEERTHI
6	20X41A0578	CHILUKOTI SRI VIDYA
7	20X41A0584	HEMASRI KODAMALA
8	20X41A0599	LASYA SRIBHASHYAM
9	20X41A05A9	HEMANTH PUVVALADASU
10	20X41A05B2	GOLLA HEMASREE
11	21x41A0534	MENDU SOWMYA
12	21x41A0540	PALADUGULA KRISHNA NAGA NIKHITHA
13	21x41A0566	BALLANGI VENU
14	21X41A0567	BANGARU MURALI KARTHIK
15	21x41A0573	SRI PAVANI BOMMINENI
16	21x41A0589	JAMPANI DIVYA SREE
17	21x41A05A9	NADA CHRISTINA SHARON GOLD
18	21x41A05B9	SANKURI JEYA SANJANA

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Student ID :STU64354ec38cd121681215171

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Student ID :STU63132cc2d225f1662201026

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Student ID :STU6431443295b2c1680950322

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON DATA ANALYTIC PROCESS AUTOMATION

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0503	BANDARU HARIKA

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Data Analytic Process Automation

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Olivia Duane-Adams
Chief Advocacy Officer (CAO)
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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

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Chief Technology Officer (CTO)
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Student ID :STU6436bf2eaf4da1681309486

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON EMBEDDED DEVELOPER

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21x41A0523	KAMMA MOHANA PREETHI
2	21x41A0537	NALLAPATI RASHMIKA
3	21x41A0562	VOONNA PRANEETH
4	21x41A0599	KOMARAVALLI PRAVALLIKA
5	21x41A05A0	VUYYURU SUNIL KUMAR
6	21x41A05A5	MARELLA DEVIKA
7	21x41A05B7	POKURI VISHNU PRIYA

Radhika

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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :88e1e7b3d4bea9cdb0d694930a1b9b1a

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21X41A0537 CSE-A

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Certificate of Virtual Internship

This is to certify that

Nallapati Rashmika

SRK Institute of Technology

has successfully completed 10 weeks

Embedded Developer Virtual Internship

during May - July 2023

Supported By

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-5

Dave Paloian
Academic Program Manager
Microchip

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :928f5735ad9977d3bd944d5e07fab83a
Student ID :STU6427c9d9de06f1680329177

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National Educational Alliance for Technology

AICTE
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All India Council for Technical Education

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171

2023

Certificate of Virtual Internship

This is to certify that

Praneeth

SRK Institute of Technology

has successfully completed 10 weeks

Embedded Developer Virtual Internship

during May - July 2023

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Dave Paloian
Academic Program Manager
Microchip

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :32c40de4c6f475be9ccac413492a91af
Student ID :STU64353337660451681206119

21X41A0599

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National Educational Alliance for Technology

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Certificate of Virtual Internship

This is to certify that

PRAVALLIKA KOMARAVALLI

SRK Institute of Technology

has successfully completed 10 weeks

Embedded Developer Virtual Internship

during May - July 2023

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SRK INSTITUTE OF TECHNO
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Dave Palolan	Shri Buddha Chandrasekhar	Dr. Satya Ranjan Biswal
Academic Program Manager	Chief Coordinating Officer (CCO)	Chief Technology Officer (CTO)
Microchip	NEAT Cell, AICTE	EduSkills

Certificate ID :8d7fbb089e878b11f754f8d0e5aa1a0a

Student ID :STU633428f9370111664362745

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All India Council for Technical Education

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Certificate of Virtual Internship

This is to certify that

VUYYURU SUNILKUMAR

SRK Institute of Technology

has successfully completed 10 weeks

Embedded Developer Virtual Internship

during May - July 2023

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Dave Paloian
Academic Program Manager
Microchip

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :87e408a5e5abd32f959507499356e547
Student ID :STU626bbd4ea03c91651227982

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Accredited with NAAC A Grade
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON JUNIPER NETWORKS CLOUD

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0504	BATTULA SWEETY
2	20X41A0509	CHALLAPALLI BHAVYA
3	20X41A0533	MUDRAGADDA HEMA SRI
4	20X41A0555	SOWRAMBAKU PAVANI
5	20X41A0564	YANDAPALLI SATYA MANASVI
6	20X41A05C8	YARLAGADDA MANI TEJA

Radhika
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Cohort - 5
20X41A0504

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This is to certify that

Sweety Battula

has successfully completed 10 weeks

Juniper Networks Cloud Virtual Internship

During May - July 2023

Supported By JUNIPER NETWORKS | Cloud & Automation Academy

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State Council of Higher Education

Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :6664e4989659be79c352956e15601e9e

Cohort - 5
20X41A0509

Andhra Pradesh State Council of Higher Education

EduSkills®
Nation Building Through Skills

Virtual Internship Completion Certificate

This is to certify that

BHAVYA CHALLAPALLI

has successfully completed 10 weeks

Juniper Networks Cloud Virtual Internship

During May - July 2023

Supported By JUNIPER NETWORKS | Cloud & Automation Academy

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State Council of Higher Education

Sanjiv Varma
Vice President, Customer Education Services, Certification & Global Field Enablement
Juniper Networks

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :f040f10b83f5edcc72819e0a1acc530c

20X91A0533

(27)

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Certificate of Virtual Internship

This is to certify that

Hema Sri Mudragadda

SRK Institute of Technology

has successfully completed 10 weeks

Juniper Networks Cloud Virtual Internship

during May - July 2023

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Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :49124f0a388ba81d1d2c2c261f792e20
Student ID :STU64367c4dd14831681292365

20X41A0555, CSE-D

Cohort-5

N·E·A·T
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Certificate of Virtual Internship

This is to certify that

Pavani Sowrambaku

SRK Institute of Technology

has successfully completed 10 weeks

Juniper Networks Cloud Virtual Internship

during May - July 2023

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Sanjiv Varma
Vice President, Customer Education Services, Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :bad1885b53f1d8d713d40e97e66fea8a
Student ID :STU64368d47ec6781681296711

(41)

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Certificate of Virtual Internship

This is to certify that

Satya Manasvi Yandapalli

SRK Institute of Technology

has successfully completed 10 weeks

Juniper Networks Cloud Virtual Internship

during May - July 2023

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Vice President, Customer Education Services,
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Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :e7bbf18e5a1406b1d7607a0d93d77a03
Student ID :STU643683916ba8f1681294225

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON JUNIPER NETWORKS NETWORKING CLOUD

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0514	GANJI ROCHIRMAI NAGA SAI ANJANI
2	20X41A0526	KONDAPATURU APARNA
3	20X41A0569	AVANIGADDA MOUNIKA

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20X41A0514
IV-CSE-A
(15)

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2023

Certificate of Virtual Internship

This is to certify that

Rochirmai Naga Sai Anjani Ganji

SRK Institute of Technology

has successfully completed 10 weeks

Juniper Networks Networking Virtual Internship

during May - July 2023

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Vice President, Customer Education Services,
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Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :f1d351b26535f102449186d0eaca36b5
Student ID :STU6426e28e2bd1c1680269966

(21) 20X41A0526
IV-CSE-A
Cohort-5

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Certificate of Virtual Internship

This is to certify that

Aparna Kondapaturu

SRK Institute of Technology

has successfully completed 10 weeks

Juniper Networks Networking Virtual Internship

during May - July 2023

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Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :c5ecfdac8c8673f74915974a84ca74c0
Student ID :STU6426d6cadc0bc1680266954

(46) 20X41A0569

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Certificate of Virtual Internship

This is to certify that

Avanigadda Mounika

SRK Institute of Technology

has successfully completed 10 weeks

Juniper Networks Networking Virtual Internship

during May - July 2023

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Sanjiv Varma
Vice President, Customer Education Services, Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :dbecb531c1985e3c2393859d0d3d826f
Student ID :STU61570590dcae81633093006

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON NETWORK SECURITY ASSOCIATE

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0567	ANGIREKULA NIKITHA
2	20X41A05C0	SHAIK JUBEDHA
3	20X41A05C4	VADDADHI SURYA TEJA
4	21x41A0508	CHAGANTI JAHNAVI
5	21x41A0583	GNANALA AJAY KUMAR
6	21x41A0590	JAYA SREE NUNE
7	21x41A0591	DHANESWARI JOGI
8	21x41A0596	VARSHITHA KILARI
9	21x41A05B3	PANCHAKARLA JASWANTH
10	21x41A05B4	PANUGANTI KAVYA

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A. Nikitha
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Certificate of Virtual Internship

This is to certify that

Nikitha Angirekula

SRK Institute of Technology

has successfully completed 10 weeks

Network Security Associate Virtual Internship

during May - July 2023

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Rob Rashotte
Vice President
Fortinet Training Institute

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :d5d483b8ae1884dc09a22ca2d83a9ca3
Student ID :STU61570fcc381a31633095628

SK. Jubedha
20K41A0580 - CSE-B
90

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Shaik Jubedha

SRK Institute of Technology

has successfully completed 10 weeks

Network Security Associate Virtual Internship

during May - July 2023

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Vice President
Fortinet Training Institute

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :7f3e76e3bc97800470036 9b358d87ced
Student ID :STU6427e8775dc4c1680337015

20X41A05C4

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Certificate of Virtual Internship

This is to certify that

VADDADHI SURYA TEJA

SRK Institute of Technology

has successfully completed 10 weeks

Network Security Associate Virtual Internship

during May - July 2023

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Rob Rashotte
Vice President
Fortinet Training Institute

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :c900c5e84c8fd2394ef23f4d7a023080
Student ID :STU63083f919c23f1661484945

21X1A0502

(117)

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Certificate of Virtual Internship

This is to certify that

JAHNAVI CHAGANTI

SRK Institute of Technology

has successfully completed 10 weeks

Network Security Associate Virtual Internship

during May - July 2023

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Rob Rashotte
Vice President
Fortinet Training Institute

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :407383faa441e2d5f6e9d81f921d943d
Student ID :STU64272317764901680286487

(191)

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AICTE - EduSkills VIRTUAL INTERNSHIP 2023

Certificate of Virtual Internship

This is to certify that

GNANALA AJAY KUMAR

SRK Institute of Technology

has successfully completed 10 weeks

Network Security Associate Virtual Internship

during May - July 2023

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Fortinet Training Institute

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :a23c53f9104e6d29e96a50b0f0b564bc
Student ID :STU643793e44ad0e1681363940

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON ROBOTIC PROCESS AUTOMATION

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21x41A0527	M KAVYA
2	21x41A0551	REPALLE YAGNIKA

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527 III - CSE(A)

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2023

Virtual Internship Completion Certificate

This is to certify that

MADHIVADA KAVYA

SRK Institute of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

during May - July 2023

Supported By blueprism University

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

Ana Howes
Global Head of Education Services
Blue Prism

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Official Certification

21TA1A0551 R. Yagnika III - CSE (A)

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National Educational Alliance for Technology

EduSkills
Nation Building Through Skills

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Virtual Internship Completion Certificate

This is to certify that

Repalle Yagnika

SRK Institute of Technology

has successfully completed 10 weeks

Robotic Process Automation (RPA) Virtual Internship

during May - July 2023

Supported By blueprism University

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ENIKEPADU, VIJAYAWADA-5[illegible]00.

Ana Howes
Global Head of Education Services
Blue Prism

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Official Certification

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ISO 9001:2015 Certified Institution
Accredited with NAAC A Grade

Date: 16-08-2023

CIRCULAR

All the students of B.Tech are hereby informed that in collaboration with EduSkills, AICTE is conducting internships on the courses "**Paloalto Cyber Security Virtual Internship, AWS Cloud Virtual Internship, AWS AI & ML Virtual Internship, AWS Data Analytics Virtual Internship, SPARKED Data Analytics Process Automation Virtual Internship, Juniper Networks Networking Cloud Virtual Internship, India Edu Android Developer Virtual Internship, AWS Data Engineering Virtual Internship, and Blue Prism Intelligent Automation Virtual Internship, FORTINET Network Security Associate Virtual Internship, Microchip Embedded Developer Virtual Internship , Blue Prism Robotic Process Automation Virtual Internship**". Hereby students are informed to enrol in any course from 18-08-2023 to 26-08-2023 and complete in the due period **September to November 2023**. In addition to the e-learning content available to the enrolled students for their course on Academy portal, the course instructions will be given by the identified instructors Ms. Amritha Misra, Assistant Professor, Department of IT, Dr.K.Chaitanya, Associate Professor, Department of CSE, Dr. Vishnu Priya, Associate Professor, Department of ECE, Ms. Mahalakshmi, Assistant. Professor, Department of EEE and Ms. Krishna Priya, Assistant. Professor, Department of CIVIL. The courses are scheduled every day during 3:30PM to 5PM. After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own pace & upload certificates. The details of the program are displayed on the notice board. Interested students are requested to enrol by the given link https://internship.aicte-india.org on or before 26-08-2023.

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON AI-ML

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0577	CHEKURI SUBHA KEERTHI
2	20X41A0584	HEMASRI KODAMALA
3	21x41A0507	BHUKYA HARISH NAYAK
4	21x41A0512	DANDINA DURGAPRASAD
5	21x41A0516	GANDI RAKESH
6	21x41A0522	KALAVA MAHESH BABU
7	21x41A0536	LAKSHMI NARASIMHA
8	21x41A0556	SORNALA VASU BABU
9	21x41A05A5	MARELLA DEVIKA
10	21x41A05C5	TANVEER TABASSUM

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2023

Certificate of Virtual Internship

This is to certify that

Chekuri Subha Keerthi

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During September - November 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
KANURU, VIJAYAWADA-521 108.

Certificate ID :6370301d89952a5a9f6b7087e6db2c2d
Student ID :STU6431443295b2c1680950322

20X41A0584

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VIRTUAL INTERNSHIP

Certificate of Virtual Internship

This is to certify that

HEMASRI KODAMALA

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During September - November 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
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EduSkills

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SRK INSTITUTE OF TECHNOLO
KANURU, VIJAYAWADA-521 1

Certificate ID :7bd49f16f040e869874cb4e9feb94b91
Student ID :STU642805c7d62931680344519

21X41A0502

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नौवेटिनी के लिए राष्ट्रीय शैक्षणिक सहयोग
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Certificate of Virtual Internship

This is to certify that

BHUKYA HARISH

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During September - November 2023

Supported By aws academy

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ENIKEPADU, VIJAYAWADA-521

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :2ac392c716480f4a21177df80507532e
Student ID :STU626bb066272c81651224678

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Certificate of Virtual Internship

This is to certify that

DURGAPRASAD DANDINA

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During September - November 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-5[illegible]108.

Certificate ID :5b5c568f91feee1940df76d9d6e9fd62
Student ID :STU626bb179a71141651224953

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21x1A0516
(124)

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Certificate of Virtual Internship

This is to certify that

Gandi Rakesh

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During September - November 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Dash
Chief Technology Officer (CTO)
EduSkills

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
KANURU, VIJAYAWADA-52[illegible]08.

Certificate ID :19e2f149a100eec7507678cc572352ca
Student ID :STU626bd0e12093e1651232993

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON ANDROID DEVELOPER

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0509	CHALLAPALLI BHAVYA
2	20X41A0555	SOWRAMBAKU PAVANI
3	21x41A0501	ABDUL ZAHEER
4	21x41A0533	MENDE KOWSHIK
5	21x41A0534	MENDU SOWMYA
6	21x41A0555	SHAIK SABEENA
7	21x41A0583	GNANALA AJAY KUMAR

Radhika
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(8) 20K41A0509
CSE-A

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Certificate of Virtual Internship

This is to certify that

Bhavya Challapalli

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During September - November 2023

Supported By : **India Edu Program**

Google for Developers

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SRK INSTITUTE OF TECHN OG
ERADU, VIJAYAWADA-

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :005b6eb3b8da7afc7f27c3d084e9027c
Student ID :STU615813a1e2cb51633162145

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20Y41D0555, CSE-D

Cohort - 6

35

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Certificate of Virtual Internship

This is to certify that

Pavani Sowrambaku

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During September - November 2023

Supported By : India Edu Program

Google for Developers

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521108.

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :d69e80212daa03654346ca9adlda5f67
Student ID :STU632724793b5f61663509625

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Certificate of Virtual Internship

This is to certify that

ABDUL ZAHEER

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During September - November 2023

Supported By : **India Edu Program**

Google for Developers

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SRK INSTITUTE OF TECHN
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Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :81905ea61f70da669976a553ac15e636
Student ID :STU626bad9a689351651223962

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KOWSHIK MENDE

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During September - November 2023

Supported By : **India Edu Program**

Google for Developers

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Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :6b1a6f6e2e46bc3c2781e2416fd988f0
Student ID :STU626bb03c078711651224636

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Cohort - 6 (142)
III - CIE (A) 2MU1R00934

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Certificate of Virtual Internship

This is to certify that

Mendu Sowmya

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During September - November 2023

Supported By : **India Edu Program**

Google for Developers

PRINCIPAL
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Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :f4ff7ad4b4b735cdb9a78dbceb08dc70
Student ID :STU6427c65ba827f1680328283

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON CLOUD

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0569	AVANIGADDA MOUNIKA
2	20X41A0594	KOKKILIGADDA VARA KUMAR
3	20X41A05B3	RAYA RAJESH REDDY
4	20X41A05C4	VADDADHI SURYA TEJA
5	20X41A05C8	YARLAGADDA MANI TEJA
6	21x41A0540	PALADUGULA KRISHNA NAGA NIKHITHA
7	21x41A0542	PANKA POOJITHA
8	21x41A0554	SHAIK MOHAMED ABID BILAL KHAJA
9	21x41A0560	VADLAMANU VENKATA SAI TEJA
10	22x45A0505	GARIGIPATI STEPHEN

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67 20X41A0569
CSE-B
4th Year

2023

Certificate of Virtual Internship

This is to certify that

AVANIGADDA MOUNIKA

SRK Institute of Technology

has successfully completed 10 weeks

Cloud Virtual Internship

During September - November 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :e88864e726c3984a03a8443ab2a0b6fe
Student ID :STU61570590dcae81633093008

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Certificate from Intern Organization

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20X41A0594

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Certificate of Virtual Internship

This is to certify that

Vara Kumar

SRK Institute of Technology

has successfully completed 10 weeks

Cloud Virtual Internship

During September - November 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :0fa05c1d20984c0ad8b52cd70a3b1ee0
Student ID :STU6373921a6e44d1668518426

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Certificate of Virtual Internship

This is to certify that

RAYA RAJESH REDDY

SRK Institute of Technology

has successfully completed 10 weeks

Cloud Virtual Internship

During September - November 2023

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :040c1a93fe2c1ed5e127956b59b95d58
Student ID :STU61570ea018acc1633095328

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AICTE - EduSkills VIRTUAL INTERNSHIP 2023

Certificate of Virtual Internship

This is to certify that

VADDADHI SURYA TEJA

SRK Institute of Technology

has successfully completed 10 weeks

Cloud Virtual Internship

During September - November 2023

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :6e233e37127fd3c91ac90f4b10a1b279

Student ID :STU6308f819c23f1661484945

20Y41A05C8

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National Educational Alliance for Technology

EduSkills
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Certificate of Virtual Internship

This is to certify that

Maniteja Yarlagadda

SRK Institute of Technology

has successfully completed 10 weeks

Cloud Virtual Internship

During September - November 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521108

Certificate ID :ec7d29ff5fce80be2aa6756d2aed9562
Student ID :STU632ecba63a2d81664011174

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON CYBER SECURITY

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0501	ALUBILLI BHAVANI
2	20X41A0503	BANDARU HARIKA
3	20X41A0510	CHERUKULA NAGAJYOTHI
4	20X41A0511	CHOKKA LOKESH
5	20X41A0542	NARAYANAM JNANA CHARAN
6	20X41A0573	BALA VAMSI YADLAPALLI
7	20X41A0576	CHATRAGADDA RAKESH
8	20X41A0578	CHILUKOTI SRI VIDYA
9	20X41A0582	GOLLA HEMA SREE
10	20X41A0599	LASYA SRIBHASHYAM
11	21X45A0501	DEVADA HARIKA
12	21X45A0511	MAMILLA GOWTHAM
13	21x41A0570	BHUKYA PRATHYUSHA BAI
14	21x41A05A5	MARELLA DEVIKA
15	21x41A05B1	PALLA REJOICE ABHISHEK
16	22x45A0510	MUNAGA JHANSI LAKSHMI

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2023

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Bhavani Allubilli

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During September - November 2023

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ENIKEPADU, VIJAYAWADA-521108.

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :d48c2d0a76fe6a45628dc3750a30c698
Student ID :STU64354ec38cd121681215171

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IV CSE-A

2023

Certificate of Virtual Internship

This is to certify that

Harika Bandaru

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During September - November 2023

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ENIKEPADU, VIJAYAWADA 106.

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :38f5b2594b5344e5d8ee2628ce53bb23
Student ID :STU6436bf2eaf4da1681309486

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Certificate of Virtual Internship

This is to certify that

Naga Jyothi

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During September - November 2023

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Saravanan Rajagopal	Shri Buddha Chandrasekhar	Dr. Satya Ranjan Biswal
Training Partner Manager, APAC	Chief Coordinating Officer (CCO)	Chief Technology Officer (CTO)
Palo Alto Networks	NEAT Cell, AICTE	EduSkills

Certificate ID :041c2896c8c6155862eecfe2bdbbcc08
Student ID :STU63132cc2d225f1662201026

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Ch. Lokesh
4-CSE-A 20A91A0511

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AICTE - EduSkills VIRTUAL INTERNSHIP 2023

Certificate of Virtual Internship

This is to certify that

Chokka Lokesh

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During September - November 2023

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Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :e8fa6e22bb0ea5f257e3ce9ff3b10dae
Student ID :STU643606c35d04c1681262275

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CSE-A

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Certificate of Virtual Internship

This is to certify that

NARAYANAM JNANA CHARAN

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During September - November 2023

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Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :d1baa157139551 6f62c93191c482d39d
Student ID :STU6427076e1f6f91680279406

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Accredited with NAAC A Grade
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON DATA ANALYTICS PROCESS AUTOMATION

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21x41A0577	LASYA DAROGA

Radhika
HOD

H.O.D.
Dept. of CSE
S.R.K. Inst. of Technology
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Lasya Daroga

SRK Institute of Technology

has successfully completed 10 weeks

Data Analytics Process Automation Virtual Internship

During September - November 2023

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Olivia Duane-Adams
Chief Advocacy Officer (CAO)
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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :e747119389e88774ec302dc79e5b8e80
Student ID :STU66bveb5b5efu165122834

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON DATA ENGINEERING

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0513	GORRE MOHAN PHANEENDRA BABU
2	20X41A0524	KONDAPANENI SAI KRISHNA
3	20X41A0528	KONKA ABHISHEK
4	20X41A0532	LANKE VENKATA SAMBASIVA RAO
5	20X41A0544	NOOR DHILSHA
6	20X41A0556	TEELLA THARUN
7	20X41A0558	THOMMANDRU RAHUL VARMA
8	20X41A0585	KUNABATTULA SAMSON PAL
9	20X41A0587	KAMMELA NITHIN DATTA
10	20X41A05A4	MIRIYALA SARVARI
11	21x41A05C2	SHAIK SHAMSHOON

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON DATA ENGINEERING

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0513	GORRE MOHAN PHANEENDRA BABU
2	20X41A0524	KONDAPANENI SAI KRISHNA
3	20X41A0528	KONKA ABHISHEK
4	20X41A0532	LANKE VENKATA SAMBASIVA RAO
5	20X41A0544	NOOR DHILSHA
6	20X41A0556	TEELLA THARUN
7	20X41A0558	THOMMANDRU RAHUL VARMA
8	20X41A0585	KUNABATTULA SAMSON PAL
9	20X41A0587	KAMMELA NITHIN DATTA
10	20X41A05A4	MIRIYALA SARVARI
11	21x41A05C2	SHAIK SHAMSHOON

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Mohan Phaneendra Babu

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During September - November 2023

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :3bd7723cfc547a42ad314a28e1cfdf40
Student ID :STU6427e323c560b1680335651

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(20) 20X41A0524

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This is to certify that

Sai Krishna Kondapaneni

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During September - November 2023

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Dr. Satya Ranjan Biswal
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Certificate ID :f0e9ceccbbd01f6d72395697dad48141
Student ID :STU6433d307da3141681117959



9ox41A0528

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All India Council for Technical Education

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Certificate of Virtual Internship

This is to certify that

ABHISHEK KONKA

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During September - November 2023

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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :c4ac6af2515419c5f85bfefa53911667
Student ID :STU642aab2adf5061680517930

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(26) 20N11A0522

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LANKE VENKATA SAMBASIVA RAO

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

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Dr. Satya Ranjan Dash
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Certificate ID :f140996ea99cec039573bb0eb0572033
Student ID :STU642aa7f5d28331680517109

(32) 20X41A0544

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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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ENIKEPADU, VIJAYAWADA-521108.

Certificate ID :40b37bebec9deec21cf9db297cd5e5d9
Student ID :STU64354bd92578f1681214425

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N. Dhilsha
20X41A0544

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON EMBEDDED DEVELOPER

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21x41A0506	BADAMPUDI VENKATA PRASAD
2	21x41A0513	DIMMITI RAKESH
3	21x41A0530	MATTA BHAGYA RAJU
4	21x41A0538	NEELAM JASWANTH
5	21x41A0554	SHAIK MOHAMED ABID BILAL KHAJA
6	21x41A0565	ASHISH REDDY GUVVALA
7	21x41A0566	BALLANGI VENU
8	21x41A0572	BODDU VAMSI KRISHNA
9	21x41A0578	SAI SWETHA DASARI
10	21x41A05A4	MANEM SURYA TEJA

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CSE(A)
115

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BADAMPUDI VENKATAPRASAD

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Embedded Developer Virtual Internship

During September - November 2023

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Academic Program Manager
Microchip

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Chief Technology Officer (CTO)
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Certificate ID :b54c76bc66f1ed67143af0145f5d18ac
Student ID :STU6433e0cc75d791681121484

21X41A0513

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Certificate of Virtual Internship

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Dimmiti Rakesh

SRK Institute of Technology

has successfully completed 10 weeks

Embedded Developer Virtual Internship

During September - November 2023

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Academic Program Manager
Microchip

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Dr. Satya Ranjan Biswal
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CHIKKAD[illegible]

Certificate ID :e7c336d7aad3052f5e0e08dbe212eb7a
Student ID :STU6433f32417e071681126180

21X41A0530

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During September - November 2023

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Certificate ID :127a95a7b4d9fdc4890f9d3c83011aee
Student ID :STU626bae020744c1651224066

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This is to certify that

NEELAM JASWANTH

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has successfully completed 10 weeks

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Certificate ID :7f429f401720f35e13e3224edb5325f2
Student ID :STU6433ca422c0da1681115714

21xu1A0554 (c-6)

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Certificate of Virtual Internship

This is to certify that

ABID BILAL KHAJA SHAIK

SRK Institute of Technology

has successfully completed 10 weeks

Embedded Developer Virtual Internship

During September - November 2023

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Academic Program Manager
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Chief Coordinating Officer (CCO)
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Certificate ID :fa4f53e3031b248e24578566cb23e8b6
Student ID :STU626cc7127ac321651296018

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON INTELLIGENT AUTOMATION

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0514	GANJI ROCHIRMAI NAGA SAI ANJANI
2	20X41A0526	KONDAPATURU APARNA
3	21x41A0583	GNANALA AJAY KUMAR

Radhika
HOD
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20X41A0516
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Rochirmai Naga Sai Anjani G

SRK Institute of Technology

has successfully completed 10 weeks

Intelligent Automation Virtual Internship

During September - November 2023

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Ana Howes
Global Head of Education Services
SS&C Blue Prism

Shri Buddha Chandrasekhar
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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :7f3c4b90765cdd6dd341c41d9ca1cd22
Student ID :STU6426e28e2bd1c1680269966

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IV-CSE A
Cohort-6

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This is to certify that

Aparna Kondapaturu

SRK Institute of Technology

has successfully completed 10 weeks

Intelligent Automation Virtual Internship

During September - November 2023

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Global Head of Education Services
SS&C Blue Prism

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :5413b0a3e3a300ca0ac5ffc006907723
Student ID :STU6426d6cadc0bc1680266954

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GNANALA AJAY KUMAR

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has successfully completed 10 weeks

Intelligent Automation Virtual Internship

During September - November 2023

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Chief Technology Officer (CTO)
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Certificate ID :7bafae241f6dda045f96580581bdb5b7
Student ID :STU643793e44ad0e1681363940

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON NETWORK SECURITY ASSOCIATE

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0545	PEDDIREDDI RAKESH TEJ

Radhika
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Rakesh Tej Peddireddi

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has successfully completed 10 weeks

Network Security Associate Virtual Internship

During September - November 2023

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Vice President
Fortinet Training Institute

Shri Buddha Chandrasekhar
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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :54bf07836895e0aa16b94b1d6350d6c7
Student ID :STU632989e8d54151663666664

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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON NETWORKING CLOUD

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A0574	BALLARI JASWANTH REDDY
2	21x41A0573	SRI PAVANI BOMMINENI

Radhika
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Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :4ead87c1ae30ab7f20289810d7cc1fff
Student ID :STU643525c7cfb811681204679

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Bommineni Sri Pavani

SRK Institute of Technology

has successfully completed 10 weeks

Networking Cloud Virtual Internship

During September - November 2023

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Sanjiv Varma
Vice President, Customer Education Services, Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :3f04f71b682dc84bfd6c30990fb155a2
Student ID :STU64343e52d1abe1681145426

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Accredited with NAAC A Grade
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON NETWORKING

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	22x45A0512	PERUBOINA YASODA POOJA

Radhika
HOD

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ENIKEPADU, VIJAYAWADA-521 108.

22X45A05 12

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This is to certify that

Yasoda Pooja Peruboina

SRK Institute of Technology

has successfully completed 10 weeks

Networking Virtual Internship

During September - November 2023

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Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :db0e5324e6ce553a185d08fe74eb9dea
Student ID :STU643d0f3327a371681723187

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-24

Name of the Internship: Data Engineering Virtual Internship **(Cohort-6)** Duration: **Sep 2023- Nov2023**

Total Number of students: 1

List of the Students

S.No	Roll Number	Name of the student
1	21X41A1213	Priyanka chitturi

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Certificate ID :06a556faaf3e844113d7bb1ada9b99cb
Student ID :STU64368a98297ca1681296024

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **AI-MI Virtual Internship (Cohort-6)** Duration: **SEP2023-NOV2023**

Total Number of students: **2**

List of the Students

S.NO	ROLL NO	STUDENT NAME
1	20X41A1233	Neelisetty L N C Anudeep
2	20X41A1235	Podduturi chinna kasim

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Cloud VIRTUAL INTERNSHIP (Cohort-6)** Duration: SEP2023-NOV2023

Total Number of students: 3

List of the Students:

S.NO	ROLL NO	STUDENT NAME
1.	20X41A1250	Madharbee shaik
2.	21X45A1205	Makkina Peter
3.	21X45A1207	Bajikhan patan

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Certificate ID :9aabf4744e8teeb3ce07757d697b2060
Student ID :STU63732a6a6418a1668491862

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Certificate ID : 81f42f9c950c9b7dbae89cc7ea3e70a4
Student ID : STU63234f14b3c591663258388

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has successfully completed 10 weeks

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Dr. Satya Ranjan Biswal
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Certificate ID :eb6605b7d9e2c9e69ce96df255ec45a2



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Neelisetty L N C Anudeep

has successfully completed 10 weeks

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Certificate ID :e6b95a1a500ac0e2b7c68e1dda0743ec

Student ID -STU6322a228e0e3a1663230604

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: Network Security Associate Virtual Internship **(Cohort-6)**

Duration: SEP2023-NOV2023

Total Number of students: 1

List of the Students:

S.NO	ROLL NO	STUDENT NAME
1	20X41A1216	Kanumuri mohan siva Krishna vamsi

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: Cyber Security Virtual Internship **(Cohort-6)** Duration: SEP2023-NOV2023

Total Number of students: 1

List of the Students:

S.NO	ROLL NO	STUDENT NAME
1	20X41A1239	Paliki Swathi

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Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

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Certificate ID :081e8ecafcef0c1ecbe637eac7341a16
Student ID :STL63724e5d2edc21668435549

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ACADEMIC YEAR: 2023-2024

Name of the Internship: Intelligent Automation Virtual Internship **(Cohort-6)**

Duration: SEP2023-NOV2023

Total Number of students: 1

List of the Students:

S.NO	ROLL NO	STUDENT NAME
1	20X41A1213	Jaikar sarva

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Ana Howes
Global Head of Education Services
SS&C Blue Prism

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Certificate ID :f5985ca718d5fbdbd69c1500c2443e0c
Student ID :STU632568ec1b7061663396076

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Cloud Virtual Internship** Duration: **Jan2024-Mar2024**

Total Number of students: 24

List of the Students

S.NO	ROLL NO	STUDENT NAME
1	20X41A1201	Vagesh Anagani
2	20X41A1203	Sai Nikitha Bogisam
3	20X41A1208	Chitturi Pujitha
4	20X41A1210	Abhinaya Gadde
5	20X41A1216	Krishna Vamsi
6	20X41A1217	Kanchi Rajendra Vishal Siddhardha
7	20X41A1218	Meghana Kancharla
8	20X41A1221	Kotapati Venkata Siva Sai
9	20X41A1222	Tharun Mokkapati
10	20X41A1227	Tanmaya Munnaluri
11	20X41A1229	Janaki Rama Pannaga Sai Namburi
12	20X41A1230	Nagesh Palakurthi
13	20X41A1233	Neelisetty L N C Anudeep
14	20X41A1235	Podduturi Chinna Kasim
15	20X41A1239	Paliki Swathi
16	20X41A1247	Deekshitha Rayidi
17	20X41A1248	Reddy Yashwanth Ram Kumar
18	20X41A1252	Sameer Shaik
19	20X41A1253	Tejaswi Talari
20	20X41A1254	Thumati Sivanarayana
21	20X41A1256	Ramyasri Valluri
22	21X41A1243	Nalluru Vijaya Lakshmi
23	21X41A1244	Siva Durga Prasad Pabbu
24	21X41A1248	Puli Harika

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Student ID :STU658d1bd5cec981703746517

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Student ID :STU6427b532e165b1680323890

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Certificate ID :d54258c7a78a8eb0668680d63c1801ca
Student ID :STU642a501a30f0b1680494618

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Certificate ID : e80592e8fd4e08992869fb170f
Student ID : STU64267fae602031680244654

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Certificate ID :534eabba4d4396f420679fb61f81ba65
Student ID :STU645355717f5c01683182961

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **AI-ML Virtual Internship (Cohort-6)** Duration: **Jan2024-Mar2024**

Total Number of students: **17**

List of the Students

S.NO	ROLL NO	STUDENT NAME
1	20X41A1207	Chinthalapudi Harish
2	21X41A1204	Byreddy Prabhavathi
3	21X41A1208	Bommareddy Varshitha
4	21X41A1212	Priyanka Chitta
5	21X41A1213	Priyanka Chitturi
6	21X41A1224	Kalluri Prasanna
7	21X41A1228	Appoorva Kolli
8	21X41A1229	Kollipara Geervani
9	21X41A1233	Mahitha Kota
10	21X41A1235	Ranganadh Marepali
11	21X41A1240	Mohammed Kowsarunnisa
12	21X41A1246	Prasangi Ganesh Kumari
13	21X41A1256	Sikhakolli Venkata Vyshnavi
14	21X41A1259	Veeranki Bhargavi
15	22X41A1224	Innamuri Chitra Tejaswini
16	22X41A1240	Lekha Sri Puvvada
17	22X41A1241	Reddy Hima Bindu

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CHINTHALAPUDI HARISH

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Certificate ID :0d6a0a730ea22880e2622212c8ea8928
Student ID :STU632355ab2a3d01663260075

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Certificate ID : ce80849abfbe65e446a86ec0b0ef34c0
Student ID : STU64d4625cdaf7a1691640412

N·E·A·T
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Bommareddy varshitha

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During January - March 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan	Shri Buddha Chandrasekhar	Dr. Satya Ranjan Biswal
Developer Ecosystem Lead	Chief Coordinating Officer (CCO)	Chief Technology Officer (CTO)
MENA & India, Google	NEAT Cell, AICTE	EduSkills

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Certificate ID : af33586b59ad1e4f2ebea8fbdd26ef98
Student ID : STU64f305df3fbd71693648351

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SRK Institute of Technology

has successfully completed 10 weeks

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During January - March 2024

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :8c6ea9161b06e9beb681e4ac289e3efb
Student ID :STU6438f01981c141681453081

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During January - March 2024

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :15fb2cd423a26f53954f74316ae94983
Student ID :STU64368a98297ca1681296024

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Cyber Security Virtual Internship (Cohort-6)** Duration: **Jan2024-Mar2024**

Total Number of students: **11**

List of the Students

S.NO	ROLL NO	STUDENT NAME
1	21X41A1201	Abdul Karim
2	21X41A1211	Gopi Priya Heedepudi
3	21X41A1217	Divya sri Eda
4	21X41A1221	Akhheela Itla
5	21X41A1225	Jaswanth bintu
6	21X41A1236	Marri Mounika
7	21X41A1239	Mohammed Ashraf Ali Baig
8	21X41A1241	Divya Sri Mukkamala
9	21X41A1249	Rachakonda Venkata Lavanya
10	21X41A1257	Tatineni HemaAnusha
11	22X45A1202	Kuppala Neha

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Abdul Karim

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During January - March 2024

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Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :9e1d00c4e56c0d9ba01ed855be84a786
Student ID :STU643a7931aa0a11681553713

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GOPI PRIYA CHEEDEPUDI

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During January - March 2024

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Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID : e5943d14bbe916642cf1c38bf5671bf0
Student ID : STU626cd9b95f1b01651300793

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Divya sri Eda

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

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Training Partner Manager, APAC
Palo Alto Networks

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :c31700f95727ae321faaaf760c283574
Student ID :STU643d0687509241681720967

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This is to certify that

Akhheela Itla

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

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Training Partner Manager, APAC
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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :34227e79a7f7b2230671b424498d337a
Student ID :STU643a7afbf1ad31681554171

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INTERNSHIP GRADE B

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Certificate of Virtual Internship

This is to certify that

jaswanth bintu

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

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Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :bd0ccb9998f4162f4c4e562a2bdbd1

Student ID :STU643aa73c4638a1681565500

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Data Engineering Virtual Internship** **Duration: Jan2024-Mar2024**

Total Number of students: 9

List of the Students

S.NO	ROLL NO	STUDENT NAME
1	20X41A1251	Rumana Shaik
2	21X41A1223	Bala Prasad Jujjuvarapu
3	21X41A1226	Shashank sheshagiri Kanaparthi
4	21X41A1232	Vamsi Kopparaju
5	21X41A1247	Sujith Prathipati
6	21X45A1201	Bonthu Venkata Siva Rama Krishna
7	21X45A1202	Sai Tarun Chalasani
8	21X45A1205	Makkina Peter
9	21X45A1207	Bajikhan Patan

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Certificate of Virtual Internship

This is to certify that

Rumana Shaik

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During January - March 2024

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :2a145dbb431bbdfe5d3523b3ae549e3a

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Certificate of Virtual Internship

This is to certify that

Balu Prasad Jujjuvarapu

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :13f92f40642270deea9c2a162aadafcc
Student ID :STU626cdc1f85ae01651301407

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Certificate of Virtual Internship

This is to certify that

Shashank Sheshagiri Kanaparthi

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During January - March 2024

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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INTERNSHIP GRADE B

Certificate ID :253ff97ccf2a15226434ff3ac484c38a
Student ID : STU642680f93bcb11680244985

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Certificate of Virtual Internship

This is to certify that

vamsi kopparaju

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During January - March 2024

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :701d0099e69fb7fbc5c75b2c4ed0ef80
Student ID :STU6458b954c7b061683536212

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Certificate of Virtual Internship

This is to certify that

Sujith Prathipati

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During January - March 2024

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :4fec050c6151dae531434e3d01698844
Student ID :STU644147a49024b1681999780

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Embedded System Developer Virtual Internship (Cohort-6)**

Duration: **Jan2024-mar2024**

Total Number of students: 2

List of the Students

S.NO	ROLL NO	STUDENT NAME
1	21X41A1215	Donepudi Muni Tejaswini
2	21X41A1254	Joshik Shaik

HOD

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This is to certify that

DONEPUDI Muni Tjaswini

SRK Institute of Technology

has successfully completed 10 weeks

Embedded System Developer Virtual Internship

During January - March 2024

Supported By MICROCHIP

Dave Paloian
Academic Program Manager
Microchip

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :a236255d19755350771 5a50bc4477c44

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JOSHIK SHAIK

SRK Institute of Technology

has successfully completed 10 weeks

Embedded System Developer Virtual Internship

During January - March 2024

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MICROCHIP

Dave Paloian
Academic Program Manager
Microchip

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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Certificate ID :0f53a5fd2110a1006fd26bc4fcb18e27
Student ID :STU63ff294a912301677666634

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Android Developer Virtual Internship (Cohort-6)**

Duration: **Jan2024-mar2024**

Total Number of students: 1

List of the Students

S.NO	ROLL NO	STUDENT NAME
1	20X41A1242	Bhavya Rayavarapu

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Bhavya Rayavarapu

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During January - March 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :a0ab8ad3d43bafc38b0838187a8a7775

Student ID :STU6427fda4027061680342436

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Intelligent Automation Virtual Internship (Cohort-6)**

Duration: **Jan2024-mar2024**

Total Number of students: 1

List of the Students

S.NO	ROLL NO	STUDENT NAME
1	21X41A1227	Kandula Uday Kiran

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Kandula Uday Kiran

SRK Institute of Technology

has successfully completed 10 weeks

Intelligent Automation Virtual Internship

During January - March 2024

Supported By SS&C blueprism

Ana Howes
Global Head of Education Services
SS&C Blue Prism

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :33ca0be40a2f003b4742c160f858ada1
Student ID :STU64268165cc6451680245093

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **AWS CLOUD VIRTUAL INTERNSHIP (cohort-8)**

Duration: **April2024-June2024**

Total Number of students: 32

List of the Students

S.NO	Roll No	Name of the Student
1	22X41A1203	ABDUL FAYAZUL HAQ
2	22X41A1209	CHALLA SRAVANI
3	22X41A1213	DAMARLA LOHITHA SANJEEV KRISHNA
4	22X41A1215	DARUNA ROHITH KUMAR
5	22X41A1216	JALASUTRAM SIVA NAGENDRA
6	22X41A1222	GUNDE PRANEETHA
7	22X41A1223	GURRAPU JOSHIKA
8	22X41A1224	INNAMURI CHITRA TEJASWINI
9	22X41A1231	KOLIKAPOGU PRASANNA KUMAR
10	22X41A1232	MOHAMMAD SALEEMUNNISA
11	22X41A1237	PANCHUMARTHY BHUVANA SIRI
12	22X41A1241	REDDY HIMA BINDU
13	22X41A1244	SEERAM JAHNAVI
14	22X41A1245	SHAIK BB JAVERIA
15	22X41A1249	SRI LATHA ALLE
16	22X41A1250	TATINENI SNEHETHA
17	22X41A1252	TULABANDULA VATHSALYA KEERTHI
18	22X41A1255	V JAHNAVI
19	22X41A1259	VULLI JETHIN
20	23X45A1206	JALASUTRAM SIVA NAGENDRA
21	23X45A1209	MOHAMMED MOHAMMED
22	21X41A1206	MATUPALLI TARUN
23	21X41A1211	CHEEDEPUDI GOPI PRIYA
24	21X41A1212	CHITTA PRIYANKA
25	21X41A1213	CHITTURI PRIYANKA
26	21X41A1221	ITLA AKHHEELA
27	21X41A1224	KALLURI PRASANNA
28	21X41A1233	KOTA MAHITHA
29	21X41A1237	MIRIYALA RITHISH
30	21X41A1238	MOHAMMAD HASEEB
31	21X41A1241	MUKKAMALA DIVYA SRI
32	21X41A1242	MULE RUPA

HOD

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This is to certify that

ABDUL FAYAZUL HAQ

SRK Institute of Technology

has successfully completed 10 weeks

Cloud Virtual Internship

During April - June 2024

Curriculum Provided by:

aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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ENIKEPADU, VIJAYAWADA

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SRK INSTITUTE OF TECHNOLOGY

*Certificate ID :a1fff404125087a7a2696edc2319cec7
Student ID :STU65f9c328daa2c1710867240

N·E·A·T
प्रौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
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Certificate of Virtual Internship

This is to certify that

Sravani Challa

SRK Institute of Technology

has successfully completed 10 weeks

Cloud Virtual Internship

During April - June 2024

Curriculum Provided by:

aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

PRINCIPAL
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Certificate ID :65b81cd8564f5613eeca343309454192
Student ID :STU6603a3e20880c1711514594

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नौतकनिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
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sanjeev krishna Damarla

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Cloud Virtual Internship

During April - June 2024

Curriculum Provided by:

aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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Certificate ID :4319e27ff05eb860f00eb0a3d9708c9c
Student ID :STU64ec657d08ea61693214077

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B

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This is to certify that

Rohith Daruna

SRK Institute of Technology

has successfully completed 10 weeks

Cloud Virtual Internship

During April - June 2024

Curriculum Provided by:

aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer,(CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :ab2945cd536c50884241c1f0528d1795
Student ID :STU65fa966392805171092131 5

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This is to certify that

SIVA NAGENDRA

SRK Institute of Technology

has successfully completed 10 weeks

Cloud Virtual Internship

During April - June 2024

Curriculum Provided by:

aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

Certificate ID :c94d844da623a8ea8afd68f435cfe37
Student ID : STU659972c3b7ab1704555208

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INTERNSHIP GRADE B

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **AI-ML VIRTUAL INTERNSHIP (cohort-8) aws academy**

Duration: **April2024-June2024**

Total Number of students: 01

List of the Students

S.NO	Roll No	Name of the Student
1	22X41A1228	K.SASANKA

HOD

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Certificate of Virtual Internship

This is to certify that

Sasanka Kapileswarapu

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During April - June 2024

Curriculum Provided by:

aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID : 3a47be14a0ad4de1df1bd2111f05368

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Cyber security virtual Internship (cohort-8) Paloalto**

Duration: **April2024-June2024**

Total Number of students: 03

List of the Students

S.NO	Roll No	Name of the Student
1	21X41A1221	ITLA AKHHEELA
2	21X41A1257	TATINENI HEMA ANUSHA
3	22X41A1222	GUNDE PRANEETHA

HOD

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Certificate of Virtual Internship

This is to certify that

Akhheela Itla

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During January - March 2024

Supported By paloalto NETWORKS

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :34227e79a7f7b2230671b424498d337a
Student ID :STU643a7afbf1ad31681554171

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ENIKEPADU, VIJAYAWADA-521 108.

B

GRADE: O (Outstanding) 90-100 | E (Excellent) 80-89 | A (Very Good) 70-79 | B (Good) 60-69 | C (Fair) 50-59 | D (Average) 40-49 | P (Pass) 30-39 | Fail Any

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Tatineni HemaAnusha27

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has successfully completed 10 weeks

Cybersecurity Virtual Internship

During January - March 2024

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Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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Certificate ID :bf3bd6187342003824 91a6aa7e

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GUNDE PRANEETHA

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During April - June 2024

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Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :849b0ac69ffe4604485bf4114b5edee6
Student ID :STU64ecb5d1b71c21693234641

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Embedded System Developer Virtual Internship (cohort-8)**

Duration: **April2024-June2024**

Total Number of students: 01

List of the Students

S.NO	Roll No	Name of the Student
1	22X41A1218	G.Naresh Manikanta

HOD

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Naresh manikanta Gedela

SRK Institute of Technology

has successfully completed 10 weeks

Embedded System Developer Virtual Internship

During April - June 2024

Supported By

MICROCHIP

Dave Paloian
Academic Program Manager
Microchip

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :67f0294b034fed74d2b36a77569d00fb
Student ID :STU64d460bf772581691839999

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Data Engineering Virtual Internship (cohort-8) aws Academy**

Duration: **April2024-June2024**

Total Number of students: 18

List of the Students

S.NO	Roll No	Name of the Student
1	21X41A1214	CHODAVARAPU SAI
2	21X41A1222	JONNALAGADDA MAHESH
3	21X41A1228	KOLLI APOORVA
4	21X41A1229	KOLLIPARA GEERVANI
5	21X41A1235	MAREPALLI RANGANADH
6	21X41A1240	MOHAMMED KOWSARUNNISA
7	21X41A1248	PULI HARIKA
8	21X41A1255	SURABOYINA DRUVA KOUSHIK
9	22X41A1208	CH.SUPRIYA
10	22X41A1226	KADIM DENIYAL
11	22X41A1230	KAVURI JASWANTH
12	22X41A1233	NAGI REDDY CHINNA NARASIMHA REDDY
13	22X41A1240	PUVVADA LEKHASRI
14	22X41A1258	VOLLU TARUN
15	23X45A1202	DANGUDUBIYYAPU MOHAN
16	23X45A1203	GUDISEVA DANOJ
17	23X45A1204	GUTTA RAVITEJA
18	23X45A1213	YEJARLA RISHI VARMA

HOD

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This is to certify that

Chodavarapu Sai

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During April - June 2024

Curriculum Provided by:

aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :bda0846993dffd9d2a8ac32b6090a5ef
Student ID :STU64046038acf51692419587

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Certificate of Virtual Internship

This is to certify that

Jonnalagadda Mahesh

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During April - June 2024

Curriculum Provided by:

aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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Certificate ID :05e2a890c3c2929763a9fa5346fcb2b8
Student ID :STU643683fc202551681294332

N·E·A·T
नेशनल एजुकेशनल अलायंस फॉर टेक्नोलॉजी
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Apoorva Kolli

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During April - June 2024

Curriculum Provided by:

aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
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Certificate ID :98a376a9ee931a6d9d3dcedad4b72422
Student ID :STU643826602l7d61681401440

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Certificate of Virtual Internship

This is to certify that

kollipara geervani

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During April - June 2024

Curriculum Provided by:

aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :632f0f1048dd4d2c87497fed08adad1b
Student ID :STU643687826600116812952 34

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

GRADE: O (Outstanding): 90-100 | E (Excellent): 80-89 | A (Very Good): 70-79 | B (Good): 60-69 | C (Fair): 50-59 | D (Average): 40-49 | P (Pass): 35-39 | Fail: Below 35

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This is to certify that

Ranganadh Marepali

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During April - June 2024

Curriculum Provided by:

aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :2cde26c4cd76b3e33bc9a5bd394d4e9e

Student ID :STU6436888784acd1681295495

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Networking cloud Virtual Internship (cohort-8) juniper**

Duration: **April2024-June2024**

Total Number of students: 01

List of the Students

S.NO	Roll No	Name of the Student
1	21X41A1244	PABBU SIVA DURGA

HOD

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This is to certify that

Siva Durga Prasad Pabbu

SRK Institute of Technology

has successfully completed 10 weeks

Networking Cloud Virtual Internship

During April - June 2024

Supported By Juniper Networks | Cloud & Automation Academy

Sanjiv Varma
Vice President, Customer Education Services, Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :3a722503c906ff235c791ea5eaa67a9f
Student ID : STU6426834f6a5241680245583

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DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **AI-ML Virtual Internship (cohort-8)Google developers**

Duration: **April2024-June2024**

Total Number of students: 07

List of the Students

S.NO	Roll No	Name of the Student
1	21X41A1223	JUJJUVARAPU BALU PRASAD
2	21X41A1226	KANAPARTHI SHASHANK SHESHAGIRI
3	21X41A1225	JERRIPOTHULA JASWANTHA RAO
4	21X41A1239	MOHAMMED ASHRAF ALI BAIG
5	21X41A1254	SHAIK JOSHIK
6	22X45A1202	KUPPALA NEHA
7	22X45A1205	PEETHA RAMA KRISHNA

HOD

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This is to certify that

Balu Prasad Jujjuvarapu

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID : 0896aa0fdd47512b1b2a9f75425d60cd
Student ID : STU64268546e86871680246086

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Certificate of Virtual Internship

This is to certify that

Shashank Sheshagiri Kanaparthi

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :430618dd5a26f38cfbc7f6bbdd6a0523
Student ID : STU642680f93bcb11680244985

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

GRADE: O (Outstanding) 90-100 | E (Excellent) 80-89 | A (Very Good) 70-79 | B (Good) 60-69 | C (Fair) 50-59 | D (Average) 40-49 | F (Fail) 30-39 | Fail Grade

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jaswanth bintu

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AI-ML Virtual Internship

During April - June 2024

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Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
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Dr. Satya Ranjan Biswal
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ENIKEPADU

Certificate ID :9085f7e4c3ebc973c7086e3749937 3d4
Student ID : STU643aa73c4638a1681565500

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ENIKEPADU

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Certificate of Virtual Internship

This is to certify that

mohammed Ashraf ali Baig

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY

Certificate ID :e24d2cc1c44421e346ce48aecd40281c
Student ID :STU64368e5f8f4d81681296991

N·E·A·T
नेक्स्ट जेनरेशन के लिए राष्ट्रीय शैक्षणिक सहयोग
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All India Council for Technical Education

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Certificate of Virtual Internship

This is to certify that

JOSHIK SHAIK

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :3594df12668eff85c1fab2cf9349fea7
Studen ID :STU63f294a912301677666634

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Permanently Affiliated to JNTUK **Kakinada**
ISO 9001:2015 Certified Institution Accredited with NAAC 'A' grade
DEPARTMENT OF INFORMATION TECHNOLOGY

ACADEMIC YEAR: 2023-2024

Name of the Internship: **Android Developer Virtual Internship (cohort-8) Google developers**

Duration: **April2024-June2024**

Total Number of students: 04

List of the Students

S.NO	Roll No	Name of the Student
1	21X41A1205	BIRAVALLI RAMIREDDY
2	21X41A1227	KANDULA UDAY KIRAN
3	22X41A1231	KOLIKAPOGU PRASANNA KUMAR
4	22X41A1257	V.SYAM SIVA SUNDAR

HOD

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Certificate of Virtual Internship

This is to certify that

Biravalli Rami Reddy

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :27f4b6b40b111e26b0583ee8f779ddb3
Student ID :STU63ca9beb1a62b1674222571

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नेशनल एजुकेशनल अलायंस फॉर टेक्नोलॉजी
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All India Council for Technical Education

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AICTE - EduSkills 2024 Virtual Internship

Certificate of Virtual Internship

This is to certify that

Kandula Uday Kiran

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521108

Certificate ID : ef41ee4daf166893cef1a1f2c45656c2

Student ID : STU6426A165cc6451680245093

N·E·A·T
नेतृत्वियों के लिए राष्ट्रीय शैक्षणिक सहयोग
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Certificate of Virtual Internship

This is to certify that

PRASANNA KUMAR

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan	Shri Buddha Chandrasekhar	Dr. Satya Ranjan Biswal
Deve oper Ecosystem Lead	Chief Coordinating Officer (CCO)	Chief Technology Officer (CTO)
MENA & India, Google	NEAT Cell, AICTE	EduSkills

Certificate ID :5cd5dd4c3f435391727d87848abdaaa5

Student ID :STU65917b0b8bbdd1704033035

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All India Council for Technical Education

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Certificate of Virtual Internship

This is to certify that

Syam Siva Sundar Vulli

SRK Institute of Technology

has successfully completed 10 weeks

Android Developer Virtual Internship

During April - June 2024

Supported By : **India Edu Program**

Google for Developers

Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :30b9afe6df4a8e12100cfede0e59305a
Student ID :STU64ecb478ee001693237063

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Accredited with NAAC A Grade

Date: 16-08-2023

CIRCULAR

All the students of B.Tech are hereby informed that in collaboration with EduSkills, AICTE is conducting internships on the courses "**Paloalto Cyber Security Virtual Internship, AWS Cloud Virtual Internship, AWS AI & ML Virtual Internship, AWS Data Analytics Virtual Internship, SPARKED Data Analytics Process Automation Virtual Internship, Juniper Networks Networking Cloud Virtual Internship, India Edu Android Developer Virtual Internship, AWS Data Engineering Virtual Internship, and Blue Prism Intelligent Automation Virtual Internship, FORTINET Network Security Associate Virtual Internship, Microchip Embedded Developer Virtual Internship , Blue Prism Robotic Process Automation Virtual Internship**". Hereby students are informed to enrol in any course from 18-08-2023 to 26-08-2023 and complete in the due period **September to November 2023**. In addition to the e-learning content available to the enrolled students for their course on Academy portal, the course instructions will be given by the identified instructors Ms. Amritha Misra, Assistant Professor, Department of IT, Dr.K.Chaitanya, Associate Professor, Department of CSE, Dr. Vishnu Priya, Associate Professor, Department of ECE, Ms. Mahalakshmi, Assistant Professor, Department of EEE and Ms. Krishna Priya, Assistant Professor, Department of CIVIL. The courses are scheduled every day during 3:30PM to 5PM. After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own pace & upload certificates. The details of the program are displayed on the notice board. Interested students are requested to enrol by the given link https://internship.aicte-india.org on or before 26-08-2023.

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Date: 18-04-2023

CIRCULAR

All the students of B.Tech are hereby informed that in collaboration with EduSkills, AICTE is conducting internships on the courses "**Paloalto Cyber Security Virtual Internship, AWS Cloud Virtual Internship, AWS AI & ML Virtual Internship, AWS Data Analytics Virtual Internship, SPARKED Data Analytics Process Automation Virtual Internship, Juniper Networks Networking Cloud Virtual Internship, India Edu Android Developer Virtual Internship, AWS Data Engineering Virtual Internship, and Blue Prism Intelligent Automation Virtual Internship, FORTINET Network Security Associate Virtual Internship, Microchip Embedded Developer Virtual Internship , Blue Prism Robotic Process Automation Virtual Internship**". Hereby students are informed to enrol in any course from 20-04-2023 to 28-04-2023 and complete in the due period **May to July 2023**. In addition to the e-learning content available to the enrolled students for their course on Academy portal, the course instructions will be given by the identified instructors Ms. Amritha Misra, Assistant Professor, Department of IT, Dr.K.Chaitanya, Associate Professor, Department of CSE, Dr. Vishnu Priya, Associate Professor, Department of ECE, Ms. Mahalakshmi, Assistant. Professor, Department of EEE and Ms. Krishna Priya, Assistant. Professor, Department of CIVIL. The courses are scheduled every day during 3:30PM to 5PM. After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own pace & upload certificates. The details of the program are displayed on the notice board. Interested students are requested to enrol by the given link https://internship.aicte-india.org on or before 28-04-2023.

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Accredited with NAAC A Grade
DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON AI-ML

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1.	20X41A4205	CHAKRALA MANOHAR
2.	20X41A4237	N S PRANEETHA GANDIKOTA
3.	20X41A4239	NUNNA VIJAY SAI
4.	20X41A4241	PALLAPU RAJINI
5.	20X41A4245	RAYAPUSETTY USHASRI
6.	20X41A4248	SANAKA SRI DIVIJENDRA KUMAR
7.	21X41A4204	ALAPATI ISWARYA
8.	21X41A4210	BORRA BABY SRAVANTHI
9.	21X41A4214	GANJI VENKATA MURALI KRISHNA
10.	21X41A4224	KILADI BHANU TEJA
11.	21X41A4230	MADHURAPANTHULA ABHIRAM
12.	21X41A4232	MANNEPALLI SOMA SEKHAR
13.	21X41A4238	NATARAJ SWETHA
14.	21X41A4242	PATTA JANARDHANA RAO
15.	21X41A4247	RENUKA NAVUNDRU
16.	21X41A4251	SIDDAMSETTI VEERA VENKATA PRASANNA KUMAR
17.	21X41A4253	SRIRAMA LAHARI
18.	21X41A4258	VAISHNAVI BODDU

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19.	21X41A4260	VEMULAPALLI KARTIK
20.	22X45A4201	BRAVARA SYAM SUNDER
21.	22X45A4202	CHILUKURI KARTHIK
22.	22X45A4204	LOPINTI GANESH KUMAR
23.	22X45A4209	SHAIK MAHABOOB BASHA

HOD

Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
Enikepadu, Vijayawada-521 108

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SRK INSTITUTE OF TECHNOLOGY
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Ch. Manohar
20X41A4205

APSCHE
Andhra Pradesh State Council of Higher Education

EduSkills®
Nation Building Through Skills

2023

Virtual Internship Completion Certificate

This is to certify that

Chakrala manohar

has successfully completed 10 weeks

AI-ML Virtual internship

During May - July 2023

Supported By aws academy

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID: [illegible]5198

BOXN1A4209

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All India Council for Technical Education

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This is to certify that

Chakrala manohar

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during May - July 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521108.

Certificate ID :c6a1f2db4cd0003ba0896c5f33c033ce
Student ID :STU62beab7d850a51656662909

20X41A4237

N·E·A·T
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All India Council for Technical Education

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This is to certify that

N S Praneetha Gandikota

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during May - July 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan [illegible]
Chief Technology Officer (CTO)
EduSkills

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :6a1f265ff6bcae222472a992a6569d63
Student ID : STU643bae7eee3ea1681632894

N. Vijay
20X41A42039
CSM

Andhra Pradesh State Council of Higher Education

EduSkills
Nation Building Through Skills

Virtual Internship Completion Certificate

This is to certify that

Nunna.Vijay Sai

has successfully completed 10 weeks

AI-ML Virtual internship

During May - July 2023

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :80db5cab6e97f75fc238287c00e6d273

N.Vijay Sai
20X41A4239
CSM

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This is to certify that

Nunna.Vijay Sai

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during May - July 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :01ea964f6b1c88c4a289bde290549994
Student ID :STU643523a607a791681204134

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Certificate of Virtual Internship

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Pallapu Rajini

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

during May - July 2023

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :407223d197d5483ee47d153c5f7f50a6
Student ID :STU64379b4f135231681365839

20X41A4241
C.S.M.

EduSkills®
Nation Building Through Skills

Virtual Internship Completion Certificate

This is to certify that

Pallapu Rajini

has successfully completed 10 weeks

AI-ML Virtual internship

During May - July 2023

Supported By aws academy

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :6271d56fe1f6fa1bce335f5890740ee1

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ISO 9001:2015 Certified Institution
Accredited with NAAC A Grade
DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON CYBER SECURITY

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4202	ACHYUTA GNANA LAKSHMI VYSHNAVI
2	20X41A4206	CHOWTAPALLI VENKATA DURGA
3	20X41A4208	DAMARLA AMULYA
4	20X41A4211	DUDEKULA CHINNA KHASIM
5	20X41A4215	GANDRA SURENDRA REDDY
6	20X41A4220	INDRAGANTI SRIDHAR
7	20X41A4223	KALAVAKUNTA LAKSHMI SUPRAJA
8	20X41A4228	KORRAKUTI VENKATESWARA RAO
9	20X41A4230	LANKA MOUNIKA
10	20X41A4231	MUMMAREDDI MANI TEJA
11	20X41A4236	MURIKIPUDI SHANMUKHA SAI
12	20X41A4238	NADAVALURI CHANDANA
13	20X41A4249	SAYED YASMIN
14	21X45A4203	POKURI MOHANA KALYAN

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HOD

Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
Enikepadu, Vijayawada-521 108



APSCHE
Andhra Pradesh State Council of Higher Education

EduSkills®
Nation Building Through Skills

Virtual Internship Completion Certificate

This is to certify that

Vyshnavi Achyuta

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

Supported By paloalto NETWORKS

PRINCIPAL
SLK INSTITUTE OF TECHNOLOGY
KEPADU, VIJAYAWADA-521 108

Dr. G. Ramachandra Reddy
Director, Andhra Pradesh State Council of Higher Education

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

20X41A4202

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2023

Certificate of Virtual Internship

This is to certify that

Vyshnavi Achyuta

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

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PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-52[illegible]08.

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :87c12989641e4bee568303a0a126da23
Student ID :STU643109fbbdc251680935419

C·S·M

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प्रौद्योगिकी के लिए राष्ट्रीय शैक्षणिक सहयोग
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All India Council for Technical Education

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Certificate of Virtual Internship

This is to certify that

CHOWTAPALLI VENKATA DURGA

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

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PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-52[illegible]

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :e2106d33d1ba4c94be02e63cea943389
Student ID : STU64379925bec351681365285

Virtual Internship Completion Certificate

This is to certify that

Amulya Damarla

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

Supported By paloalto NETWORKS

PRINCIPAL
INSTITUTE OF TECHNOLOGY
ADU, VIJAYAWADA-521 108

Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State Council of Higher Education

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :97ad44b8b49c84f26f58f677753fb9f9

20X41A4208

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All India Council for Technical Education

2023

Certificate of Virtual Internship

This is to certify that

Amulya Damarla

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

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SRK INSTITUTE OF TECHNOLOGY
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Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :a1d35a328be3ed4348705395fb0933f9
Student ID :STU6435206359cd61681203299

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DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON DATA ANALYTICS

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4201	AARIKATLA MAHESWARA REDDY
2	20X41A4209	DHULIPUDI HEMA SAI
3	20X41A4210	DRONADULA SUVARNA REDDY
4	20X41A4225	KANCHARLAPALLI PUSHPA SRI BHAVANI
5	20X41A4232	MACHERLA VENKATA PREM SHANKAR
6	20X41A4243	PONDURU TEJA AMMANI
7	20X41A4254	TAMALALA SATVIKA
8	20X41A4257	VOONNA GOWRI GANESHTEJ
9	20X41A4261	VELURI MEGHANA
10	21X41A4205	BANDI LAKSHMI DURGA SRI SAI SIVAMANI
11	21X41A4213	DENDUKURI VARSHITHA
12	21X41A4217	GUDIVADA SYALINI NAGA CHANDRA
13	21X41A4231	MANNE MALLESWARI
14	21X41A4248	SEGALLA NAGAMANI

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HOD

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20Y41A4201

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Certificate ID :4f496ccffa15574f5d12d8434abb6e9f
Student ID :STU64351d5351b301681202515

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Dr. Satya Ranjan Biswal
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D. Hema Sai
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Chief Technology Officer (CTO)
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20X41A4810
CSM

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
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Certificate ID :1a43b42f2bc2ab5e0f4f8c03cf928cf1
Student ID :STU643515b070b861681200560

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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :7512ced4b1977f04cb34533376417090
Student ID :STU643516936c9681681200787

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DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON AWS CLOUD

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4224	KANCHARLAPALLI PAVAN KUMAR
2	20X41A4235	MOHAMMED ABDUL NAVEED
3	20X41A4251	SHAIK KARISHMA
4	21X41A4208	BODDU NAGA SAI KAVYA
5	21X41A4211	CHALAPATI TEJA SRI
6	21X41A4212	DANDINA RUPA DEVI NAGAMANI
7	21X41A4225	KILARU PRADEEPTHI
8	21X41A4226	KOLLI LAVANYA SRI VENKATA SARIKA
9	21X41A4228	LAKSHMIPALEM RISHI VARDHAN
10	21X41A4244	POTHUNURI MURALI RAGHAVENDRA RAO
11	21X41A4252	SINGAM NAVYA SRI
12	21X41A4257	VADUGU NARENDRA BABU

HOD

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Certificate ID :8421cc90a0b0c2411d16c8258048582f
Student ID :STU62bbe3e497b451656480740

20X41A4235

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Certificate ID :6604018ed5b7313cod6f677a0ca0b270
Student ID : STUI64353313n652816R120808R3

20X41A4251

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Certificate ID :a1cdff4edfe970cc01096378f0fcf524
Student ID :STU6426672c5e9e31680238380

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Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON NETWORK SECURITY ASSOCIATE

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4215	GONE GNANESH
2	21X41A4221	JAMPANA ANIL KUMAR
3	21X41A4239	PANCHALA MANIKANTA
4	22X45A4208	KOMMURI KANAKA SAI LAKSHMI

HOD
Head of the Department
Department of CSE (AI-ML)
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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Student ID :STU64267002ad5fa1680240642



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Certificate ID :7158530564cbc7e68ebf34bd09657bbc

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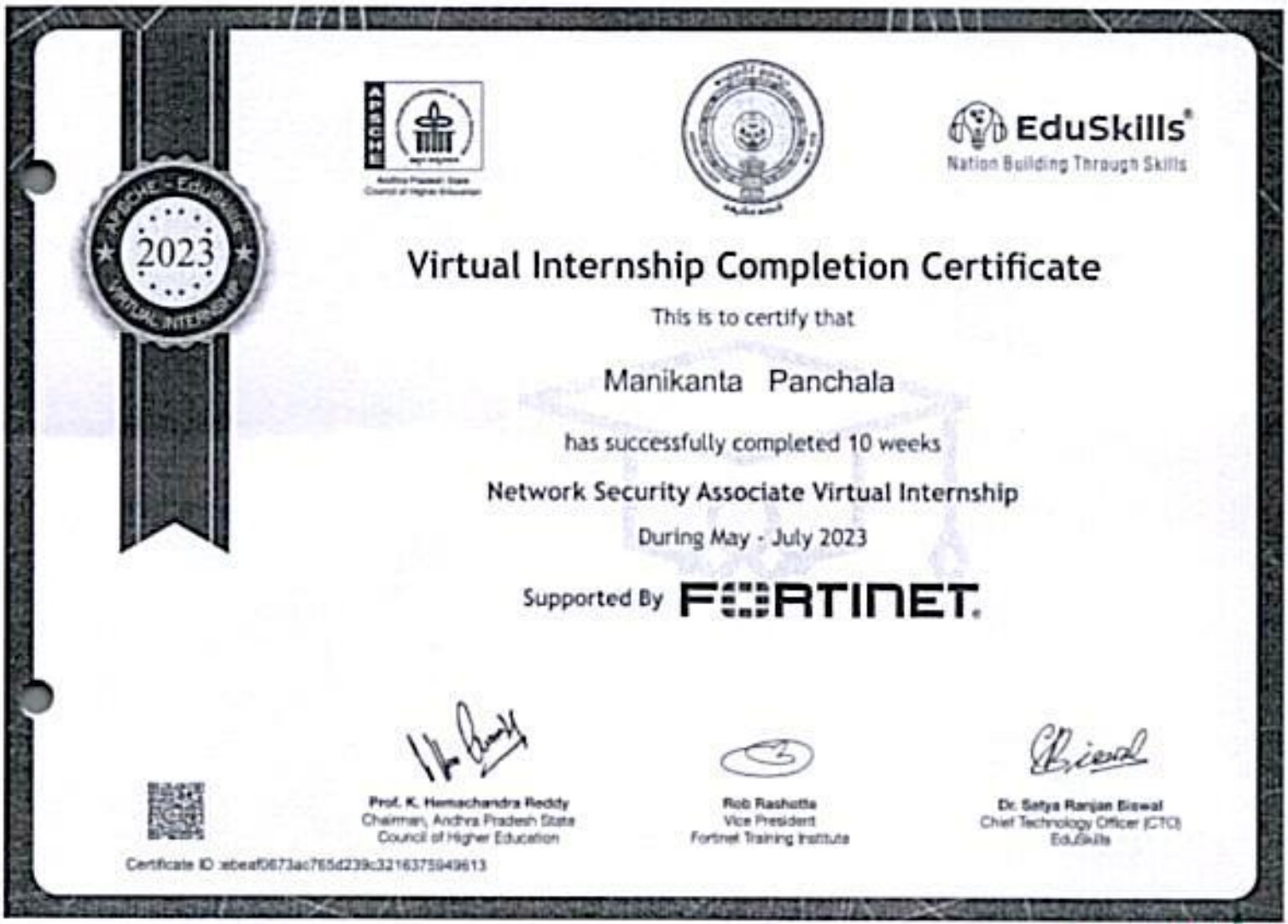
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Certificate ID :712593592cc07ca58cd14fdbabbe820c
Student ID :STU64266aa943c181680239273



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Student ID :STU6426679d767561680238493



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Vice President
Fortinet Training Institute

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON JUNIPER NETWORKS CLOUD

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4207	DENDUKURI VISHNU VARDHAN VARMA

HOD

Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
Enikepadu, Vijayawada-521 108

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D. Vishnu
20X41A4207
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Juniper Networks Cloud Virtual Internship

During May - July 2023

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Chairman, Andhra Pradesh State Council of Higher Education

Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :1cf7dacfb3461e1d9f4b227f9e6a9ba5

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Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON EMBEDDED DEVELOPER

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4214	GANDHAM SIRISHA
2	20X41A4240	PASUPULETI VENKATA SAI SATYA AKASH

HOD

Head of the Department
Department of CSE (AI-ML)
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Dave Paloian
Academic Program Manager
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has successfully completed 10 weeks

Embedded Developer Virtual Internship

During May - July 2023

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State Council of Higher Education

Dave Paloian
Academic Program Manager
Microchip

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID : 7d8f9a2917b7fe2eb2c0e63471a866a11

20X91A4240

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2023

Certificate of Virtual Internship

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Akash Pasupuleti

SRK Institute of Technology

has successfully completed 10 weeks

Embedded Developer Virtual Internship

during May - July 2023

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Dave Paloian
Academic Program Manager
Microchip

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :fc0a605d1fd08f292641c1d37bd0c67a
Student ID :STU643522168045116812037 34

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Accredited with NAAC A Grade
DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON INTELLIGENT AUTOMATION

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4233	MAVURI UDAY KIRAN REDDY
2	20X41A4250	SHAIK FIRDOSE
3	20X41A4260	VADLAMUDI VENNELA
4	21X45A4205	LAKAMSANI NITEESH
5	21X41A4235	MEGHANA MADDALA
6	21X41A4251	SIDDAMSETTI VEERA VENKATA PRASANNA KUMAR
7	21X41A4260	VEMULAPALLI KARTIK
8	22X45A4204	LOPINTI GANESH KUMAR
9	22X45A4208	KOMMURI KANAKA SAI LAKSHMI

HOD

Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
Enikepadu, Vijayawada-521 108.

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

20X41A4233

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Ana Howes
Global Head of Education Services
SS&C Blue Prism

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :6cdfb123091289988fb0a06f89fe5091
Student ID :STU62bdb00cf1be51656598540

20X41A4250
CSM

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Certificate of Virtual Internship

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Shaik Firdose

SRK Institute of Technology

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Intelligent Automation Virtual Internship

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Global Head of Education Services
SS&C Blue Prism

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :a011e6cd5a31f0b91868d8a8cd1b284e
Student ID :STU6308d410461de1661522960



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Vennela vadlamudi

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Intelligent Automation Virtual Internship

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ENIKEPADU, VIJAYAWADA-521 108.

Prof. K. Hemachandra Reddy
Andhra Pradesh State Council of Higher Education

Ana Howes
Global Head of Education Services
Blue Prism

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :20c57b44eb4603869086697aac928c9b

V. Vennela 20x91A1250 C.S.E

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Global Head of Education Services
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Shri Buddha Chandrasekhar
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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :84b2122a21eb31cddf8747b217e5dbf2
Student ID :STU62bbcf8b1b5a01656475531

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NITEESH LAKAMSANI

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has successfully completed 10 weeks

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during May - July 2023

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Ana Howes
Global Head of Education Services
SS&C Blue Prism

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :9c887ac6b486fdf16bf475cdb78780c4
Student ID :STU644fd1792da7f1682952569

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DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON EMBEDDED DEVELOPER

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4217	GUDIVADA SYALINI NAGA CHANDRA
2	21X41A4231	MANNE MALLESWARI
3	21X41A4247	RENUKA NAVUNDRU
4	21X41A4248	SEGALLA NAGAMANI

HOD

Head of the Department
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21X41A4217

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :f3a2d4e4ee58c281edc98ab94b341a00
Student ID :STU626d061e9de901651312158

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Dr. Satya Ranjan Biswal
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Certificate ID :ba80b546d4dc8b67579bf1392309160a
Student ID :STU64421966e2e931682053478

21X41A4247

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Student ID :STU6379d4a6f30d71668

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Student ID :STU626d07d29b2351651312594

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DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON NETWORKING CLOUD

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4204	ALAPATI ISWARYA
2	21X41A4205	BANDI LAKSHMI DURGA SRI SAI SIVAMANI

HOD

Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
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21X41A4204

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ALAPATI ISWARYA

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has successfully completed 10 weeks

Networking Cloud Virtual Internship

During September - November 2023

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Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :afc0465d107b51e0acb0337ee7cafe4e
Student ID :STU642a58cc7d52f1680496844

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During September - November 2023

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Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :0fb5a0cb338bb7a1bdf662ce596e993e
Student ID :STU642668ab121d51680238763

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DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON ANDROID DEVELOPER

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4205	BANDI LAKSHMI DURGA SRI SAI SIVAMANI

HOD

Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
Enikepadu, Vijayawada-521 108

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has successfully completed 10 weeks

Android Developer Virtual Internship

During September - November 2023

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Karthik Padmanabhan
Developer Ecosystem Lead
MENA & India, Google

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :79ed30fa31e6967ff785c5ac9d8633b9
Student ID :STU626d0382a56201651311490

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Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON CYBER SECURITY

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4212	VIJAYA BHASKAR REDDY ELLURI
2	21X41A4210	BORRA BABY SRAVANTHI

HOD
Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
Enikepadu, Vijayawada-521 108

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E.Vijaya Bhaskar Reddy ; 21X41A4212 ; CSM

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ENIKEPADU, VIJAYAWADA

Saravanan Rajagopal
Training Partner Manager, APAC
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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :db59c3bf0430586109c68e50f69f5b68
Student ID :STU630b246d774f31661674605

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State Council of Higher Education

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :8f88e37f503fdfbd904f139cd4482f90

21X41A4210 (CSM)

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Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :e37a8c9f72bcf4dd5014ded5bcd9db10
Student ID :STU626bd1775d08c1651233143

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DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON AI-ML

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4212	DANDINA RUPA DEVI NAGAMANI
2	21X41A4225	KILARU PRADEEPTHI

HOD
Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
Enikepadu, Vijayawada-521 108

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Dandina Rupa Devi Nagamani

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During September - November 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :84278b8aa56c14941b0b0ddb46bea1fa
Student ID :STU64266cae3a5be1680239790

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21X41A4225

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2023

Certificate of Virtual Internship

This is to certify that

Kilaru Pradeepthi

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During September - November 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :e3cb096c2aed38eedecb452792e16903
Student ID :STU642674dee36bf1680241686

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Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON NETWORKING

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4213	DENDUKURI VARSHITHA

HOD

Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
Enikepadu, Vijayawada-521 108

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

21X1A6213

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Dendukuri Varshitha

SRK Institute of Technology

has successfully completed 10 weeks

Networking Virtual Internship

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Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :1644273bce6ea858d17d77d93b5bb2c1
Student ID :STU642668b9174a01680238777

www.eduskillsfoundation.org

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Accredited with NAAC A Grade
DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON CLOUD

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4221	JAMPANA ANIL KUMAR
2	21X41A4239	PANCHALA MANIKANTA

HOD
Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
Enikepadu, Vijayawada-521 108

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ENIKEPADU, VIJAYAWADA-521 10

2(X41A4221 - CSM

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This is to certify that

Anil Kumar Jampana

SRK Institute of Technology

has successfully completed 10 weeks

Cloud Virtual Internship

During September - November 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :684ec537ce7d621610c0c855da44b1ad
Student ID :STU64267002ad5fa1680240642

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P. Manikanta
CSM (21X41A4239)

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This is to certify that

Manikanta Panchala

SRK Institute of Technology

has successfully completed 10 weeks

Cloud Virtual Internship

During September - November 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :b64b2dfc00bb35c5d98e6098d0a2e5fe
Student ID :STU64266aa943c181680239273

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Accredited with NAAC A Grade
DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON ZERO TRUST CLOUD

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4229	LANKE RESHMA

HOD
Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
Enikepadu, Vijayawada-521 108

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

21X41A4229

L. Reshma

CSM

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All India Council for Technical Education

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Certificate of Virtual Internship

This is to certify that

Lanke Reshma

SRK Institute of Technology

has successfully completed 10 weeks

Zero Trust Cloud Security Virtual Internship

During September - November 2023

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ENIKEPADU, VIJAYAWADA-521 108

Prameet Chhabra

Prameet Chhabra
Vice President, Platform Enablement
Zscaler

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :b4439320f715b4d6a03a768cd65f2731

Student ID :STU626d05e6e18011651312102

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Accredited with NAAC A Grade
DEPARTMENT OF CSE-ARTIFICIAL INTELLIGENCE & MACHINE LEARNING

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON DATA ENGINEERING

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4246	RAVI SREE LAKSHMI

HOD

Head of the Department
Department of CSE (AI-ML)
SRK Institute of Technology
Enikepadu, Vijayawada-521 108

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

CSM 21X41A4246

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National Educational Alliance for Technology

AICTE

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Certificate of Virtual Internship

This is to certify that

Raavi Sri Lakshmi

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During September - November 2023

Supported By aws academy

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :9b16e33e77b1574b56f9960c1b3315d1
Student ID : STU626d05df677461651312095

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Date: 18-04-2023

CIRCULAR

All the students of B.Tech are hereby informed that in collaboration with EduSkills, AICTE is conducting internships on the courses "**Paloalto Cyber Security Virtual Internship, AWS Cloud Virtual Internship, AWS AI & ML Virtual Internship, AWS Data Analytics Virtual Internship, SPARKED Data Analytics Process Automation Virtual Internship, Juniper Networks Networking Cloud Virtual Internship, India Edu Android Developer Virtual Internship, AWS Data Engineering Virtual Internship, and Blue Prism Intelligent Automation Virtual Internship, FORTINET Network Security Associate Virtual Internship, Microchip Embedded Developer Virtual Internship , Blue Prism Robotic Process Automation Virtual Internship**". Hereby students are informed to enrol in any course from 20-04-2023 to 28-04-2023 and complete in the due period **May to July 2023**. In addition to the e-learning content available to the enrolled students for their course on Academy portal, the course instructions will be given by the identified instructors Ms. Amritha Misra, Assistant Professor, Department of IT, Dr.K.Chaitanya, Associate Professor, Department of CSE, Dr. Vishnu Priya, Associate Professor, Department of ECE, Ms. Mahalakshmi, Assistant. Professor, Department of EEE and Ms. Krishna Priya, Assistant. Professor, Department of CIVIL. The courses are scheduled every day during 3:30PM to 5PM. After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own pace & upload certificates. The details of the program are displayed on the notice board. Interested students are requested to enrol by the given link https://internship.aicte-india.org on or before 28-04-2023.

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Date: 16-08-2023

CIRCULAR

All the students of B.Tech are hereby informed that in collaboration with EduSkills, AICTE is conducting internships on the courses "**Paloalto Cyber Security Virtual Internship, AWS Cloud Virtual Internship, AWS AI & ML Virtual Internship, AWS Data Analytics Virtual Internship, SPARKED Data Analytics Process Automation Virtual Internship, Juniper Networks Networking Cloud Virtual Internship, India Edu Android Developer Virtual Internship, AWS Data Engineering Virtual Internship, and Blue Prism Intelligent Automation Virtual Internship, FORTINET Network Security Associate Virtual Internship, Microchip Embedded Developer Virtual Internship , Blue Prism Robotic Process Automation Virtual Internship**". Hereby students are informed to enrol in any course from 18-08-2023 to 26-08-2023 and complete in the due period **September to November 2023**. In addition to the e-learning content available to the enrolled students for their course on Academy portal, the course instructions will be given by the identified instructors Ms. Amritha Misra, Assistant Professor, Department of IT, Dr.K.Chaitanya, Associate Professor, Department of CSE, Dr. Vishnu Priya, Associate Professor, Department of ECE, Ms. Mahalakshmi, Assistant. Professor, Department of EEE and Ms. Krishna Priya, Assistant. Professor, Department of CIVIL. The courses are scheduled every day during 3:30PM to 5PM. After completion of preparation of the given course e-content, the enrolled students can complete the final test at their own pace & upload certificates. The details of the program are displayed on the notice board. Interested students are requested to enrol by the given link https://internship.aicte-india.org on or before 26-08-2023.

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Accredited with NAAC A Grade
DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON DATA ANALYTICS

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4426	JONUBOINA RANI
2	20X41A4435	KOMATI SANTOSH
3	20X41A4436	NEHRU PAVANI
4	21X41A4405	DACHEPALLI JYOTHI KAVYA SRI
5	21X41A4407	DESI REDDY JYOTHI
6	21X41A4415	GUDIVAKA DIVYA SRI
7	21X41A4427	KONDETI MALLIKA
8	21X41A4433	MATURI NAGA PRANATHI
9	21X41A4440	PARASARAM MOHANA SREE ANDAL
10	21X41A4445	REDDYBOINA VENKATA SAI KEERTHANA

HOD

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20R41A44 26

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Jonuboina Rani

SRK Institute of Technology

has successfully completed 10 weeks

Data Analytics Virtual Internship

during May - July 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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Certificate ID :f1d39532fd108f8c94cb997566d746d5

Student ID STU643548f4a2329168127870&



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has successfully completed 10 weeks

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID : [illegible]

20X41H4435

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Certificate of Virtual Internship

This is to certify that

Santosh Komati

SRK Institute of Technology

has successfully completed 10 weeks

Data Analytics Virtual Internship

during May - July 2023

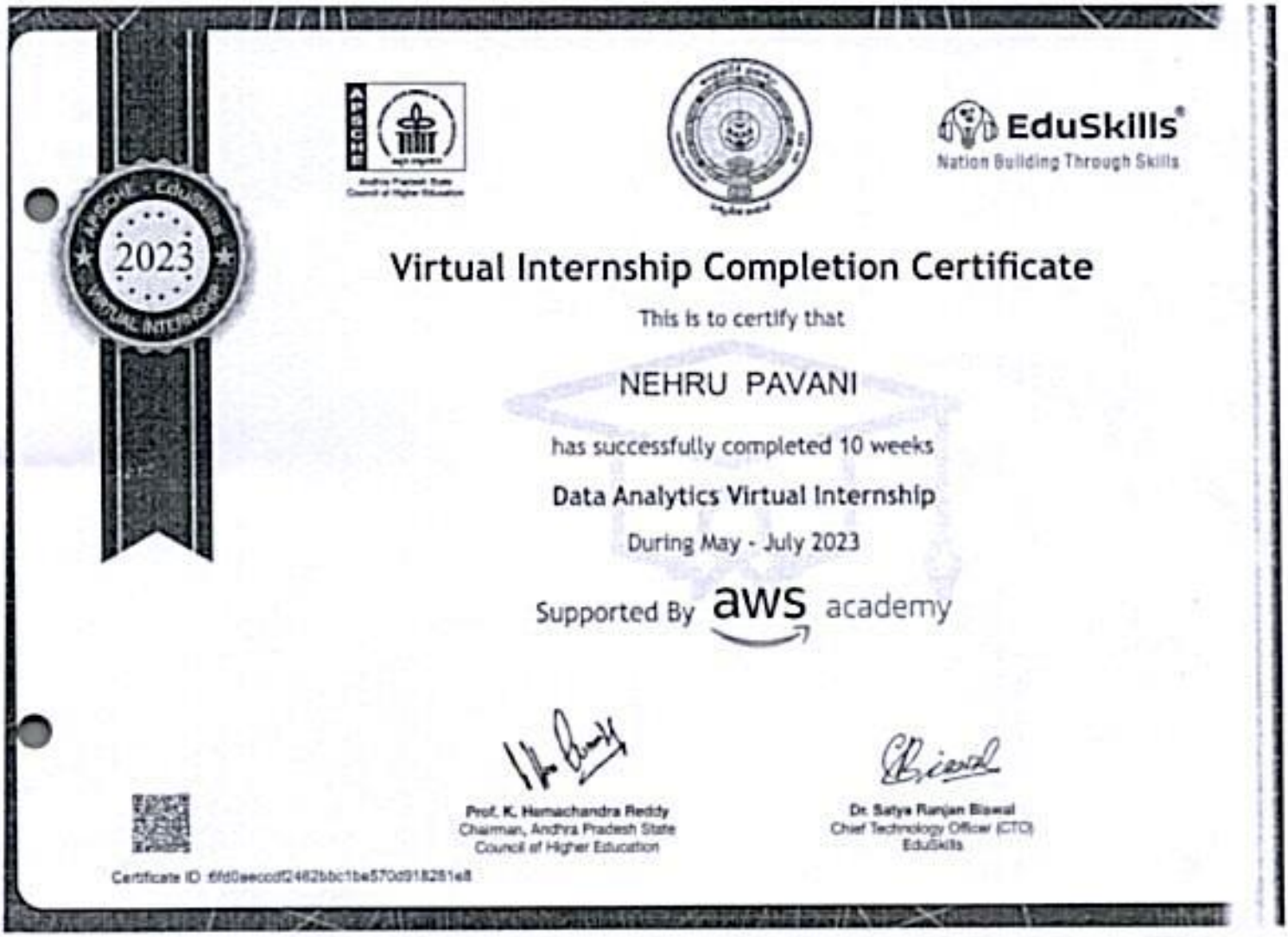
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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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ENIKEPADU, VIJAYAWADA-521 108

Certificate ID :a8d20c7cb39ed69f406a1af4ca3d32b5
Student ID :STU6426b87d469e21680259197



Virtual Internship Completion Certificate

This is to certify that

NEHRU PAVANI

has successfully completed 10 weeks

Data Analytics Virtual Internship

During May - July 2023

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Prof. K. Hemachandra Reddy
Chairman, Andhra Pradesh State
Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID: 6fd0aecodf2462bbc1be570d918281e8

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a0x41A4436

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NEHRU PAVANI

SRK Institute of Technology

has successfully completed 10 weeks

Data Analytics Virtual Internship

during May - July 2023

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

Certificate ID :4282d5d80324127da19eb9e2d2c85ad7
Student ID :STU6437cda04b7511681378720

21X41A4405

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Certificate of Virtual Internship

This is to certify that

Dachepalli Jyothi kavya Sri

SRK Institute of Technology

has successfully completed 10 weeks

Data Analytics Virtual Internship

during May - July 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :e8b71f00d476416698c1fc56ce03f2ab
Student ID :STU64364f478608b1681280839

21x41A4407

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Certificate of Virtual Internship

This is to certify that

Desireddy Jyothi

SRK Institute of Technology

has successfully completed 10 weeks

Data Analytics Virtual Internship

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Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :b43f46f5035e6f10e086c39a59d32653
Student ID :STU643802979f3811681392279



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Chairman, Andhra Pradesh State Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :45e943208f5968199f39382e6b128d62

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Accredited with NAAC A Grade
DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON AI-ML

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4407	DESI REDDY JYOTHI
2	21X41A4415	GUDIVAKA DIVYA SRI
3	21X41A4444	RAGHAVAPURAPU BHAVANA

HOD

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10

Dr. Jyothi
21A41A4407
CSE-DS

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Certificate of Virtual Internship

This is to certify that

Desireddy Jyothi

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During September - November 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

Certificate ID :1316eaa394c9f31d937b3e4dcb0518e1
Student ID :STU643802979f3811681392279

G. Divyasri
21x41A4415
CSE-DS

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Certificate of Virtual Internship

This is to certify that

Divya Sri Gudivaka

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During September - November 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :026fd93a71e04bee21a833bdb817b94c
Student ID :STU6438dffd2c3051681448957

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Certificate of Virtual Internship

This is to certify that

Bhavana Raghavapurapu

SRK Institute of Technology

has successfully completed 10 weeks

AI-ML Virtual Internship

During September - November 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :c1014e8c1d32d58f1043a5f2323da526
Student ID :STU626d07ce28c551651312590

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Accredited with NAAC A Grade
DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON CYBER SECURITY

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4435	KOMATI SANTOSH

HOD

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ENIKEPADU, VIJAYAWADA-521 108.

20 MIT19455

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Certificate of Virtual Internship

This is to certify that

Santosh Komati

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

During September - November 2023

Supported By paloalto NETWORKS

Saravanan Rajagopal
Training Partner Manager, APAC
Palo Alto Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :1dc440b8ad892dedd981661b7dc48769
Student ID :STU6426b87d469e21680259197

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Accredited with NAAC A Grade
DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON CYBER SECURITY

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1.	21X41A4410	EEDARA CHAITANYA KRISHNA
2.	21X41A4419	KALLEPALLI VISHWESH
3.	21X41A4423	KOKKIRAPATI PRANAV CHAKRADHAR
4.	21X41A4437	MOTEPALLI YUKTHESH
5.	22X45A4409	TENTU ANAND KUMAR

HOD

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21X41A4410

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SRK Institute of Technology

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during May - July 2023

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Certificate ID :d1f894a3a0ba70689aa027363b595bf3
Student ID :STU64411037dc0581681985591

21X41A4429

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SRK Institute of Technology

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Cybersecurity Virtual Internship

during May - July 2023

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Certificate ID :a2562ec4956df99e45e97c2844b1f19a
Student ID :STU626d08d7d6dfd1651312855

21x41A4423

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Kokkirapati Pranav Chakradhar

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

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Saravanan Rajagopal Training Partner Manager, APAC Palo Alto Networks	**Shri Buddha Chandrasekhar** Chief Coordinating Officer (CCO) NEAT Cell, AICTE	**Dr. Satya Ranjan Biswal** Chief Technology Officer (CTO) EduSkills

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Certificate ID :81e6695ee0eabf95b21f1df4caca918
Student ID :STU626d08d529991651312853

21x41A4437

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Certificate of Virtual Internship

This is to certify that

Motepalli Yukthesh

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

Supported By paloalto NETWORKS

Saravanan Rajagopal Training Partner Manager, APAC Palo Alto Networks	**Shri Buddha Chandrasekhar** Chief Coordinating Officer (CCO) NEAT Cell, AICTE	**Dr. Satya Ranjan Biswal** Chief Technology Officer (CTO) EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :eb4b164c11efc74b33ca771a599d22a9
Student ID :STU626d0908696841651312904

22X45A44409
Cohort-5

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Certificate of Virtual Internship

This is to certify that

Tentu Anand Kumar

SRK Institute of Technology

has successfully completed 10 weeks

Cybersecurity Virtual Internship

during May - July 2023

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Saravanan Rajagopal Training Partner Manager, APAC Palo Alto Networks	**Shri Buddha Chandrasekhar** Chief Coordinating Officer (CCO) NEAT Cell, AICTE	**Dr. Satya Ranjan Biswal** Chief Technology Officer (CTO) EduSkills

Certificate ID :6452b2c2d4034d5745c749625d4a9bd2
Student ID :STU6450c1d24297c1683014098

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DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON EMBEDDED DEVELOPER

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	22X45A4404	ILURI HARITHA

HOD

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Haritha Iluri

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has successfully completed 10 weeks

Embedded Developer Virtual Internship

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Dave Paloian
Academic Program Manager
Microchip

Shri Buddha Chandrasekhar
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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :93b6f303ebd53a2c700od6568529319e
Student ID :STU64379b7e0603e1681365886

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DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON AI-ML

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4411	CHIPPALA DEVI CHAND
2	21X41A4428	KONDURI ACHSAH
3	22X45A4403	GOPISETTI B V S S PRABHU KUMAR

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2

20X41A4411

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SRK Institute of Technology

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AI-ML Virtual Internship

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :02354a295ba2ff8f705590aad86e63e8

Student ID :STU6434e186389e11681187206

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :f760d9255dcab9c1e5d501c9ab6d066e
Student ID :STU63877b6cd99a21669823340

22X45A4403

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Certificate ID :2d1e8748eae19467cc7fc6af7bad2c6f
Student ID :STU643fd5cf254a1681905103

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DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON PROCESS MINING

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4408	DESU TEJA SRI
2	21X41A4414	GOLI REVATHI
3	21X41A4418	KALATHURU VASUKI
4	21X41A4449	SHAIK NAGA SUBHASH
5	21X41A4450	SHAIK TAJUDDIN
6	21X41A4451	SUKHAVASI RUTHVIK CHOWDARY
7	21X41A4452	TANNEEDI NIKHITHA
8	21X41A4456	VEPURI RAVI CHARAN

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21X41A4408

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Chairman, Andhra Pradesh State Council of Higher Education

Jerome Geyer-Klingeberg
Head of Academic Alliance
Celonis

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :2fb996af23ced63ce6cc767169cc4973

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Chief Technology Officer (CTO)
EduSkills

Certificate ID :01b6f429a8864936b53fef7b17088446
Student ID :STU6436488d2c7451681279117

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Revathi Goli

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Certificate ID :387b03f407d50d597a92368bdbe3dfbd

21X41A4418 (CSD)

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Vasuki Kalathuru

has successfully completed 10 weeks

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Certificate ID :86e60aacd0ea68902038e51675ca5a69

3rd Year CSE
G. Naga Subhash

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Certificate ID :83b9f87b5d8b2e6f0b213f2da7cc4d00

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NEAT Cell, AICTE

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Chief Technology Officer (CTO)
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Certificate ID :06a7a927886b69a4ee6170119f27ed7d
Student ID :STU643996ae5da501681495726

21X41A4450

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has successfully completed 10 weeks

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during May - July 2023

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Chairman, Andhra Pradesh State Council of Higher Education

Jerome Geyer-Klingeberg
Head of Academic Alliance Celonis

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO) EduSkills

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Certificate ID :0ee8d9834413552600d88664e0d87785c

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SRK Institute of Technology

has successfully completed 10 weeks

Process Mining Virtual Internship

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :a1d4c8d37794295f80f910d807a5a795
Student ID :STU6436cd2eda4401681313070

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DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON JUNIPER NETWORKS CLOUD

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4405	ABDUL SUMIYA PARVEEN
2	20X41A4408	AVULA V M K S SUBRAMANYAM
3	20X41A4413	CHANDOLU NAGA VENKATA ABHIRAM
4	20X41A4418	DONEPUDI PAVAN PRAVEEN

HOD

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SOX41A4405

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Abdul Sumiya Parveen

SRK Institute of Technology

has successfully completed 10 weeks

Juniper Networks Cloud Virtual Internship

during May - July 2023

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Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

Certificate ID :7cda2569a81b614eb97cc44f144782b7
Student ID :STU64292927983891680419111

20X41A4408

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during May - July 2023

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Sanjiv Varma
Vice President, Customer Education Services, Certification & Global Field Enablement
Juniper Networks

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
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Certificate ID :81b8b058a263683072783de801f4836
Student ID :STU6434e18e6c2df1681187214

20X41A4413

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Chandolu Naga venkata Abhiram

SRK Institute of Technology

has successfully completed 10 weeks

Juniper Networks Cloud Virtual Internship

during May - July 2023

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Sanjiv Varma
Vice President, Customer Education Services,
Certification & Global Field Enablement
Juniper Networks

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :00ea9ed6b28708a2d30b2626c50da1a1
Student ID :STU642926ee255711680418542

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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :d76f9866550db5496b176cef48db404c
Student ID :STU6434e7c52ac191681188805

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DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON AWS CLOUD

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4409	BOMMIREDDY VYSHNAVI
2	20X41A4415	DENDUKURI MEGHANA RAJESWARI DEVI
3	20X41A4443	MOLABANTI YAMINI
4	21X41A4413	GANTA YAMINI ASWITHA

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Certificate ID :12cdac6f1627ccee23406b429860ea54
Student ID :STU6426f45068b641680274512

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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :7b17c9aaf3b7bd20ab9e2667a5a56f03

20X41A4415

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Dendukuri Meghana rajeswari devi

SRK Institute of Technology

has successfully completed 10 weeks

AWS Cloud Virtual Internship

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Dr. Satya Ranjan Biswal
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Certificate ID :f3010f114fb91030c701e9ff87c78bec
Student ID :STU6433e2cbe70f51681121995

20X91A4444

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Certificate ID : 66b956b42b628788599f59575183a88d

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Chairman, Andhra Pradesh State Council of Higher Education

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Dr. Satya Ranjan Sahoo
Chief Technology Officer (CTO)
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SRK INSTITUTE OF TECHNOLO
ENIKEPADU, VIJAYAWADA-521 1

Certificate ID :dd5334beb3f657167fc9cc2e171e4a46
Student ID :STU642d37a27e3eb1680684962

21X41A4413

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SRK Institute of Technology

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Dr. Satya Ranjan Biswal
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Certificate ID :8c700f7fe2e6b14c90abc52d1e0bbaa1
Student ID : STU626d05ec40e5e1651312108

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Accredited with NAAC A Grade
DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON NETWORK SECURITY ASSOCIATE

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4442	MANOJ TILAKCHAND
2	20X41A4456	SAMANTHULA V V LAKSHMAN KUMAR
3	21X45A4406	YERRAMSETTI SIVA SURYA
4	21X41A4411	GADDE VAGDEVI
5	21X41A4412	GADE BHAVYASRI

HOD

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1

20X4/A4402

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Certificate of Virtual Internship

This is to certify that

Manoj Tilakchand

SRK Institute of Technology

has successfully completed 10 weeks

Network Security Associate Virtual Internship

during May - July 2023

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Vice President
Fortinet Training Institute

Shri Buddha Chandrasekhar
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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :35105401a5562d782fded6533b9eeda0
Student ID :STU64297788f25f1680439176



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Dr. Satya Ranjan Biswal
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Certificate ID :5518a45b4d07482036d90b46cf36a9e4

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2023

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Network Security Associate Virtual Internship

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Certificate ID :056320ad839deb70f7a43dfdca0bf5eb
Student ID :STU642e9ae7bf0101680775911

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Certificate ID :c411d9faf4257a36eed098d8b9bc5577

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This is to certify that

Siva surya Yerramsetti

has successfully completed 10 weeks

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Y. Siva Surya
21K45A4406
CSD

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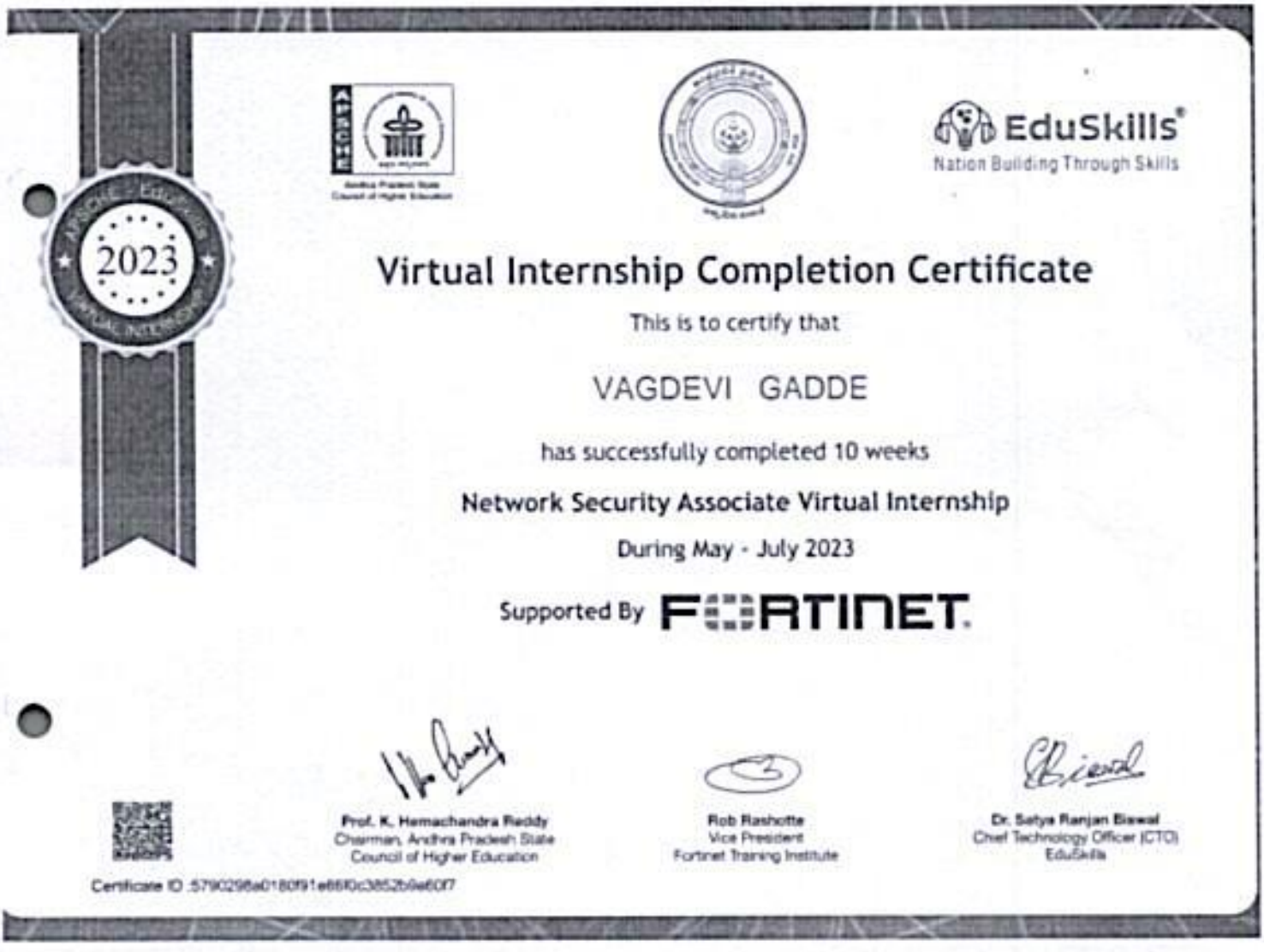
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Certificate ID :98309a1a7a74b8add94539b5bff8e273

G. Vagdevi
21X01A4411
CSD.



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Certificate ID :5790296a018091e66f0c3852b9a607

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Certificate ID :56042b02e03f8724f34411ec8793790f
Student ID :STU643ade514d47c1681579601

G.Bhavyasri
21Y41A4412
CSD

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Fortinet Training Institute

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Dr. Satya Ranjan Biswal
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Certificate ID :0638c1c10855465f71222b76bf540a1e
Student ID :STU643ac98e65ea51681574286

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DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON INTELLIGENT AUTOMATION

Duration : May-July 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	20X41A4438	KOPPISETTY BHARGAVI
2	21X41A4425	KOLLIPARA SAI LALITHYA

HOD

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K. Bhargavi
20X41A4433 (CSD)

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Intelligent Automation Virtual Internship

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Global Head of Education Services
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Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
EduSkills

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU VIJAYAWADA-521

Certificate ID :bcc309d82d7d53ea2faa2b46bb96899e
Student ID :STU6432b08a089d91681043594

20X41A44 38

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Ana Howes
Global Head of Education Services
Blue Prism

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Certificate ID :8d41651ea85b6356d6644cb1bfa2c9ad

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Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON INTELLIGENT AUTOMATION

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4433	MATURI NAGA PRANATHI
2	21X41A4440	PARASARAM MOHANA SREE ANDAL
3	21X41A4445	REDDYBOINA VENKATA SAI KEERTHANA

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Certificate ID :4d351126cc7b836eb2eda64fa6038d55
Student ID :STU63836f7d08fe1669558141

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Certificate ID :070120531f4970c2055ac1e9aa601eab
Student ID :STU64364ac32dc001681279683

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Certificate ID :de5b6651167ab1a4799e64451f6ba29d
Student ID :STU62bd15525ac31651233109

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DEPARTMENT OF CSE-DATA SCIENCE

Academic Year : 2023-24

MOU Activity : VIRTUAL INTERNSHIP ON DATA ENGINEERING

Duration : Sept-November 2023

STUDENTS LIST

S.No	Roll No	Name of the Student
1	21X41A4408	DESU TEJA SRI
2	21X41A4412	GADE BHAVYASRI
3	21X41A4414	GOLI REVATHI
4	21X41A4418	KALATHURU VASUKI
5	21X41A4449	SHAIK NAGA SUBHASH
6	21X41A4450	SHAIK TAJUDDIN
7	21X41A4451	SUKHAVASI RUTHVIK CHOWDARY

HOD

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D. Tejasri

21X41A4408
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NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :50a9bbf13eb88c15780a8ff77ee07cbd
Student ID :STU6436488d2c7451681279117

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G.Bhavyasri
21X61A0412

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has successfully completed 10 weeks

Data Engineering Virtual Internship

During September - November 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

Certificate ID :c14eed1b4edf13163b498704ab954eaa
Student ID :STU643ac98e65ea51681574286

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Gola Revathi
B1241A0414
CSD.

Certificate of Virtual Internship

This is to certify that

Revathi Goli

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has successfully completed 10 weeks

Data Engineering Virtual Internship

During September - November 2023

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Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Certificate ID :735a3e01ab933781a7e430af518dbaaf
Student ID :STU6436d405de66f1681314821

21X41A4418 CSD

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Certificate of Virtual Internship

This is to certify that

Vasuki Kalathuru

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During September - November 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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ENIKEPADU

Certificate ID :b2bc23d668f709d5ae122e00889213ca
Student ID :STU643ac85f11a021681573983

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21V41A4250
CSD

Certificate of Virtual Internship

This is to certify that

TAJUDDIN SHAIK

SRK Institute of Technology

has successfully completed 10 weeks

Data Engineering Virtual Internship

During September - November 2023

Supported By aws academy

Shri Buddha Chandrasekhar
Chief Coordinating Officer (CCO)
NEAT Cell, AICTE

Dr. Satya Ranjan Biswal
Chief Technology Officer (CTO)
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Certificate ID :1ea0e1e94056a37654a828eee3bd104c
Student ID :STU6436cd2eda4401681313070

ICT ACADEMY

PROFORMA INVOICE

Date: 26-05-2022

To,

The Principal,
SRK Institute of TechnologyÂ,
AIR Port Road 3-44, Eluru, Road, Enikepadu, Vijayawada - 521108

P.INV. NO.	DETAILS	AMOUNT (Rs.)
0546/22-23	Towards Annual Membership Fee -Renewal IGST 18%	50,000 9,000
	Total	59,000

(Rupees Fifty Nine Thousand Only)

Bank Details for Release of Payment:

Account Name	: ICT Academy
Account Number	: 6824312568
Bank Name	: Indian Bank
Branch Name	: DB Jain College Branch, Thoraipakkam, Chennai
Branch IFSC Code	: IDIB000D052
Organization Pan No	: AAECI6323D
GSTIN No	: 07AAECI6323D1ZW
Institution GSTIN	: Unregistered

For ICT Academy

(Baskar Janakiraman)
Authorised Signatory

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SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA -521108
Approved by AICTE, Affiliated to JNTUK, Kakinada
ISO 9001:2015 Certified Institution
Accredited with NAAC 'A' grade

Date: 4-7-2023

CIRCULAR

All the faculty are here by informed that, Department of Electronics and Communication Engineering is conducting a five day Faculty Development Program on **"CYBER SECURITY"**. The resource person is **SIVA GOPAL K**, Technical trainer Training and Development, ICT Academy of Tamil Nadu. The program to be held on 10th-14th July 2023. The details of the program are displayed in the notice board. All the interested faculty are instructed to contact Dr. S. SRI GOWRI Professor, Head of the Department Electronics and Communication Engineering, on or before 6-7-2023. All the registered faculty must attend the program.

Principal

Circulated to:

All HoDs ECE CE EEE CSE E.T ME MCA

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Department of Electronics and Communication Engineering

Date: 16-8-2023

PROGRAM REPORT

Name of the Program : A five day Faculty Development Program on **"CYBER SECURITY**

Dates : 10th-14th July 2023

Resource Person : **SIVA GOPAL K**, Technical trainer Training and Development, ICT Academy of Tamil Nadu

Program Coordinator : Dr S SRI GOWRI Professor, Head of the Department Electronics and Communication Engineering

Number of Participants : 30

Program Objective : The program objective is to train the faculty with practical skills on cyber security challenges that are taking place and make the students to understand of identifying the issues, challenges of cyber security and provide the possible solutions.

Topics Covered : The topics covered in this program are

- What is **CYBER SECURITY** and its importance in real time environment
- Introduction to **FIREWALL** and how it will protect the systems from attacks
- Different phases of **ETHICAL HACKING**
- Introduction to **KALI LINUX** and different commands of kali Linux
- **NETWORK SECURITY** – Types, benefits and need of network security
- Definition of **Cryptography,** Web applications, encryption schemes and Cryptographic attacks

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Department of Electronics and Communication Engineering

Program Outcome : All the sessions were very much informative which are useful in the current working domain. After Completion of this Faculty Development Program Participants were enlightened with hands on experience in Cyber Security and ethical hacking tools. It also helps in evaluating the cyber security needs of an organization

S. Sri Gouri
Program Coordinator

S. Sri Gouri
HoD ECE

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S.No	Name	College Name	10/7/23 FN	10/7/23 AN	11/7/23 FN	11/7/23 AN	12/7/23 FN	12/7/23 AN	13/7/23 FN	13/7/23 AN	14/7/23 FN	14/7/23 AN
1	Y Karuna Manjusha	ALITE										
2	CH Pavani	ALITE										
3	V V R Manoj	ALITE										
4	B.V.N.Praveena	DVR& Dr. HS MIC Tech.										
5	P Malathi	Maris Stella College										
6	P Vidhyavathi	Maris Stella College										
7	B Chandragiribabu	Nalanda Degree College										
8	Nandini Dharmendra	Nalanda Degree College										
9	Dr T Srinivas Reddy	PSCMR										
10	Mr Kashim Khaslm	PSCMR										
11	Amritha Mishra	SRKIT										
12	BSS Tejesh	SRKIT										
13	Ch Ambedkar	SRKIT										
14	Ch Jnana Gayathri	SRKIT										
15	Dr D Anusha	SRKIT										
16	Dr K Chaitanya	SRKIT										
17	K Narendra Babu	SRKIT										
18	N Rama Priya	SRKIT										
19	Naga raju . E	SRKIT										
20	P Koteswara rao	SRKIT										
21	P.Sai Charitha	SRKIT										
22	S.Nageswara Rao	SRKIT										
23	V Sekhara Babu	SRKIT										
24	V Vijaya Durga	SRKIT										
25	Sri Harsha	SRKIT										
26	Keerthi Kethineni	VRSEC										
27	Mukesh Chinta	VRSEC										
28	Ch Deepika	VITW										
29	S Ratna Spandana	VITW										

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CERTIFICATE OF PARTICIPATION

C.No: 023-208089

Date: 14 Jul 2023

YARRAGUNTLA KARUNA MANJUSHA

Andhra Loyola College, Gunadala

has participated in 5 Day Faculty Development Program on

Cybersecurity

conducted by ICT Academy on 10 Jul 2023 to 14 Jul 2023 at

SRK Institute of Technology

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ENIKEPADU, VIJAYAWADA-521 108.

Hari Balachandran
Chief Executive Officer, ICT Academy

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CERTIFICATE OF PARTICIPATION

C.No: 023-208087

Date: 14 Jul 2023

CH PAVANI

Andhra Loyola Institute of Engineering and Technology

has participated in 5 Day Faculty Development Program on

Cybersecurity

conducted by ICT Academy on 10 Jul 2023 to 14 Jul 2023 at

SRK Institute of Technology

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Hari Balachandran
Chief Executive Officer, ICT Academy

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CERTIFICATE OF PARTICIPATION

C.No: 023-208088

Date: 14 Jul 2023

B.V.N.PRAVEENA

DVR & Dr. HS MIC College of Technology

has participated in 5 Day Faculty Development Program on

Cybersecurity

conducted by ICT Academy on 10 Jul 2023 to 14 Jul 2023 at

SRK Institute of Technology

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Hari Balachandran
Chief Executive Officer, ICT Academy

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CERTIFICATE OF PARTICIPATION

C.No: 023-208090

Date: 14 Jul 2023

B CHANDRAGIRIBABU

Nalanda Degree College,Vijayawada

has participated in 5 Day Faculty Development Program on

Cybersecurity

conducted by ICT Academy on 10 Jul 2023 to 14 Jul 2023 at

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Hari Balachandran
Chief Executive Officer, ICT Academy

ICTACADEMY

CERTIFICATE OF PARTICIPATION

C.No: 023-208096

Date: 14 Jul 2023

NANDINI DHARMENDRA

Nalanda Degree College,Vijayawada

has participated in 5 Day Faculty Development Program on

Cybersecurity

conducted by ICT Academy on 10 Jul 2023 to 14 Jul 2023 at

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Hari Balachandran
Chief Executive Officer, ICT Academy

ARTHA
Financial professionals' Guru

Cell : 99482 17170, Ph : 0866-6633374
27-37-66, 1st Floor, Opp. Raghavaiah Park,
Bundar Road, VIJAYAWADA-520 002.
e-mail : info@myartha.org www.myartha.org

Date :

MEMORANDUM OF UNDERSTANDING

Between

SRK INSTITUTE OF TECHNOLOGY,

ENIKEPADU, VIJAYAWADA-521 108, ANDHRA PRADESH.

And

ARTHA FINANCIAL PROFESSIONALS' GURU,

NO.27-37-66,1ST FLOOR, VIJAYAWADA RD, OPPOSITE RAGHAVAIAH PARK,
GOVERNOR PETA, VIJAYAWADA, ANDHRA PRADESH 520002

This AGREEMENT made and entered into on 01st day of July, 2022 between the SRK Institute of Technology, Approved by AICTE & Affiliated to JNTU Kakinada, ISO 9001:2015 Certified Institution, Sponsored by SRK Foundation, located at Enikepadu, Vijayawada- 521 108 (hereinafter referred to as the "INSTITUTION" which expression shall where the contest so admits include its successors and permitted assigns) of one part

And

ARTHA FINANCIAL PROFESSIONALS' GURU, No. 27-37-66, Ist FLOOR, VIJAYAWADA ROAD, OPPOSITE RAGHAVAIAH PARK, GOVERNOR PETA, VIJAYAWADA, ANDHRA PRADESH - 520002 (hereinafter referred to as "ASSOCIATE" which expression shall where the contest so admits include its successors and permitted assigns) of the other part.

Objectives & Scope

- Design, develop and deliver programmes ensuring required quality in Financial Models (NCFM) which in turn will lead to professional development as per the Industry requirements for Finance Specialization students of MBA & Integrated MBA.
- To extend cooperation for workshops / seminars/ faculty development programmes.
- To conduct short courses, as mutually agreed in writing between the parties.
- To Encouraging students of the institution to opt modules of NSE ACADEMY'S Certification in Financial Markets (NCFM) offered by the associate.
- To allow the MBA & Integrated MBA students for the Internship in the Associate.

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ARTHA
Financial professionals' Guru

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27-37-66, 1st Floor, Opp. Raghavaiah Park,
Bundar Road, VIJAYAWADA-520 002.
e-mail : info@myartha.org, www.myartha.org

Role of the Institution

Date :

- The INSTITUTION shall provide the available infrastructure & basic amenities such as electricity, water, telephone, etc.; suitable and ready for delivering the training courses and other activities in conjunction with the ASSOCIATE in the scope.
- The INSTITUTION shall help to develop market through its existing established network and would support in marketing exercise.
- The INSTITUTION shall treat ASSOCIATE as a training partner for joint activities for mutual benefits.

Role of the ASSOCIATE

- The ASSOCIATE shall design, develop and provide required course materials & practical training to the students.
- The ASSOCIATE shall assist in offering Major Projects in the area of Finance Stream in various Financial Organizations.

Authorised officials to execute the MOU

Dr. M. Ekamburam Naidu, Principal, SRK Institute of Technology, Enikepadu, Vijayawada represents the Institution. Mr. Sk. Zakir Hussain, Director- Artha Financial Professionals' Guru, Vijayawada, Andhra Pradesh represents the Associate.

Funding

The INSTITUTION shall not be liable for discharging any financial commitments made by the ASSOCIATE or vice-versa.

Duration

This MOU is at will and may be modified by mutual consent of authorized officials. MOU shall be effective from the date of signing and shall remain in force for a period of One year. It shall automatically be renewed for next one year until & unless discontinued by either party.

Steering Committee

The MOU Provisions for constitution of a steering committee with the following constitution with a view to operate the agreement quite meaningfully and successfully:

(1) Principal, SRK Institute of Technology, Vijayawada	-	Chairman
(2) Director of Artha Financial Professionals' Guru	-	Member
(3) Head of the Department, MBA, SRKIT	-	Member

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Bundar Road, VIJAYAWADA-520 002.
e-mail : info@myartha.org. www.myartha.org

IN WITNESS WHEREOF, the parties hereto have executed this MOU in their corporate names by their respective officers duly authorized, on the respective dates hereinafter mentioned.

For SRK Institute of Technology

(Dr.M.EKAMBARAM)

Institution Name: SRK Institute of Technology

Institution Representative: Dr. M. Ekambaram

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA

Position: Principal

Address: SRK Institute of Technology,

Enikepadu, Vijayawada- 521 108,

Andhra Pradesh.

Ph: 0866-2843839

Email: principalsrk@gmail.com

For ARTHA FINANCIAL PROFESSIONALS' GURU

(Sk. Zakir Hussain)

ARTHA DIRECTOR

Associate Name: Artha Financial Professionals' Guru

Associate Representative: Mr. Zakir Hussain

Position: Director

Address: No.27-37-66,1st Floor, Vijayawada Rd, Opposite Raghavaiah Park, Governor Peta, Vijayawada, Andhra Pradesh 520002.

Ph: 0866 663 3374,

Cell: 90309 39344

Email: infor@myartha.org

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Enikepadu,
Date 05-07-2023.

CIRCULAR

All the Students are hereby informed that the Department of Business Administration is organising a **One Day Seminar** on **"Indian Stock Market Outlook-2023"**, by an eminent speaker **Mr. SK Zakir Hussain,** Director ARTHA Financial Training Academy, Vijayawada on ***06/07/2023 from 1:30 PM,*** at MBA Seminar hall. The seminar will cover the aspects related to basics of Indian financial market and performance of stock market in the world along with making fundamental analysis etc... The faculty and students are instructed to attend the seminar and make it a grand success.

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All HoDs

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Administrative office,
Accounts Department,
TPO,
Library,
PD,
HoDs- Circulate to Staff and Students.

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Department of Business Administration

One Day Seminar on "Indian Stock Market Outlook-2023
On 06-07-2023
By
Mr. SK Zakir Hussain, Director ARTHA Financial Training Academy, Vijayawada
Attendance Sheet

S.No	Roll Number	Name of the Student	Course	Year of Study	Signature
1.	21X41M0004	B. Lakshmi Prasanna	IMBA	3rd year	B. Lakshmi
2.	21X41M0003	A. Sindhu	IMBA	3rd year	A. Sindhu
3.	21X41M0006	P Yashitha	IMBA	3rd year	P.yashitha
4.	21X41M0015	SK. Bajima	IMBA	3rd year	SK. Bajima
5.	21X41M0017	CH. Divya Kumari	IMBA	2nd year	CH Divya
6.	21X41M0009	AL. Alithisha	IMBA	3rd year	AL. Alithisha
7.	21X41M0008	K. Chandrika	IMBA	3rd year	K Chandrika
8.	21X41M0002	A Sravani	IMBA	3rd year	A Sravani
9.	21X41M0007	J. Kavya Sri	IMBA	3rd year	J. Kavya
10.	21X41M0010	M. Navya Sri	IMBA	3rd year	M. Navya
11.	21X41M0031	B. Harika	IMBA	3rd year	B. Harika
12.	21X41M0005	Y. Chandrika	IMBA	3rd year	Y. Chandrika
13	Uday 20X41M0011	U Uday Sai	IMBA	3rd year	U. Uday Sai
14	21X41M0019	V. Nandan	IMBA	3rd year	V. Nandan
15	21X41M0009	K. Rajesh	IMBA	3rd year	K. Rajesh
16	21X41M0046	S. L. Swamy	IMBA	3rd year	S. L. Swamy
17	21X41M0020	Y. Naveen	IMBA	3rd year	Y. Naveen
18	21X41M0002	A. Kalam	IMBA	3rd year	A. Kalam
19	22X41E0055	V. Keerthi	MBA	1st year	V. Keerthi
20	22X41E0029	K. Renuka Durga	MBA	1st year	K. Renuka Durga

Program Coordinator

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Department of Business Administration

One Day Seminar on "Indian Stock Market Outlook-2023
On 06-07-2023
By
Mr. SK Zakir Hussain, Director ARTHA Financial Training Academy, Vijayawada

Attendance Sheet

S.No	Roll Number	Name of the Student	Course	Year of Study	Signature
1.	20X41M0027	M. Saraswathi	IMBA	IV	M.Saraswathi
2.	20X41M0001	A. Mahima	IMBA	IV	A.Mahima
3	20X41M0029	N. Hema Sai	IMBA	IV	Hema Sai
4.	20X41M0054	V. kavitha	IMBA	II	Kavitha.
5	20X41M0031	N. Thanmayi	IMBA	IV	N.Thanmayi
6	20X41M0023	K. Sandhya	IMBA	IV	Sandhya
7.	20X41M0026	B. Sai Ka	IMBA	IV	Saikaa
8.	20X41M0030	N. Ramya Sri	IMBA	IV	N.Ramya
9.	20X41M0035	P. Janaki Durga	IMBA	IV	P.Janaki
10	20X41M0034	P. Priscilla	IMBA	IV	P.Priscilla
11	20X41M0002	B. Kusuma	IMBA	IV	B.kusuma
12	20X41M0010	G. Lavanya	IMBA	IV	G.Lavanya.
13	20X41M0009	D. Vasavi	IMBA	IV	D.Vasavi
14	20X41M0024	K. Sothsava sai	IMBA	IV	K.Sothsavasai
15	20X41M0012	G. MANASA	IMBA	IV	G.manasa
16	22X41E00062	Y. Rama chandu	I st MBA	I	Y.Chandu.
17	22X41E00059	Y Venu Gopath	MBA	I	Gopath
18.	22X41E00017	J. Sowmya	M.B.A	I st	J.Sowmya.
19.	22X41E0066	Y. Preethi	I st MBA	I st	Y.Preethi
20	22X41E00043	Shaik Baji.	I st MBA	I st	

Program Coordinator

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Department of Business Administration

One Day Seminar on "Indian Stock Market Outlook-2023
On 06-07-2023
By
Mr. SK Zakir Hussain, Director ARTHA Financial Training Academy, Vijayawada
Attendance Sheet

S.No	Roll Number	Name of the Student	Course	Year of Study	Signature
1	22X41E0032	K. sai sudha	MBA	1st year	K. sai sudha
2	22X41E0026	k. Rishitha	MBA	1st year	K. Rishitha
3.	22X41E0018	J. komali	MBA	1st Year	Komali. J.
4	22X41E0044	SK. Latheefa	MBA	1st year	SK. Latheefa.
5	22X41E0057	T. Darika Devi	MBA	1st year	T. Darika
6.	22X41E0002	A. Divya	MBA	1st year	A. Divya
7	22X41E0034	L. Ramya Sri	MBA	1st Year	L. Sri
8.	22X41E0008	B. Vasavi	MBA	1st year	B. Vasavi
9.	22X41E0031	K. Akhila	MBA	1st year	K. Akhila
10	22X41E0099	S. pavani	MBA	1st Year	S. pavani
11	22X41E0054	T. Sricha	MBA	1st Year	T. Sricha
12	22X41E0057	T. Ravi Raj	MBA	1st Year	T. Ravi Raj
13	22X41E0052	T. vasanthalakshmi	MBA	1st year	T. vasanthalakshmi
14	22X41E0021	K. Jaya Babu	MBA	1st year	K. Jayababu
15	22X41E0023	K. Vara Prasad	MBA	1st year	Prasad. K.

Program Coordinator

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DEPARTMENT OF BUSINESS ADMINISTRATION

Date: 07-07-2023

PROGRAM REPORT

Event Type	STUDENT SEMINAR
Title of the Event	**One Day Seminar on "Indian Stock Market Outlook-2023**
Event Date:	06-07-2023
Duration	1 DAY
No. of Participants	55 Students
Venue	MBA Seminar Hall Block B
Resource Person	**Mr. SK. Zakir Hussain,** MBA, (Ph.D), Director, Artha Financial Training Academy, Vijayawada.
Description	In line with the MoU (Memorandum of Understanding) with Artha Financial Professionals Guru, A one day seminar on **"Indian Stock Market Outlook-2023"** on 06-07-2023 organized by the Department of Business Administration to enhance the student competencies in the allied areas of Derivatives. The seminar was attended by 55 students of MBA & Integrated MBA of SRK institute of technology and it was very enriching for the participating Students. The Seminar commenced with the opening remarks presented by Dr. B Krishnaiah, Associate Professor & Head of the Department, he emphasized the importance of equity dealers in Financial markets across the world, and also said every student should posses the knowledge of Equity markets to secure job in core financial area with huge salary package. The objective of conducting this seminar to create awareness on Equity markets by shed a light on the students by exploring fundamentals.

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DEPARTMENT OF BUSINESS ADMINISTRATION

The technical session was commenced by the resource person **Mr. SK. Zakir Hussain,** Director, Artha Financial Training Academy, Vijayawada With the introduction of basics of equity and their application in day to day life.

His Presentation also includes the reasons why equity markets are important for today Financial Markets and the types of equity dealers, how to work out the equity trading and the job opportunities available along with the salary packages offered.

At the end of seminar the resource person answered the queries raised by the participants in an interpretive manner by taking live examples. The participants have also given their feedback about the how this seminar helped them in gaining knowledge on some useful insights can be applied in Derivative Market.

The Head of the Department presented a Memento to the Resource Person as a token of gratitude. The Seminar was concluded with vote of thanks proposed by Mr Shaik Shafiullah, Assistant Professor,Department of Business Administration.

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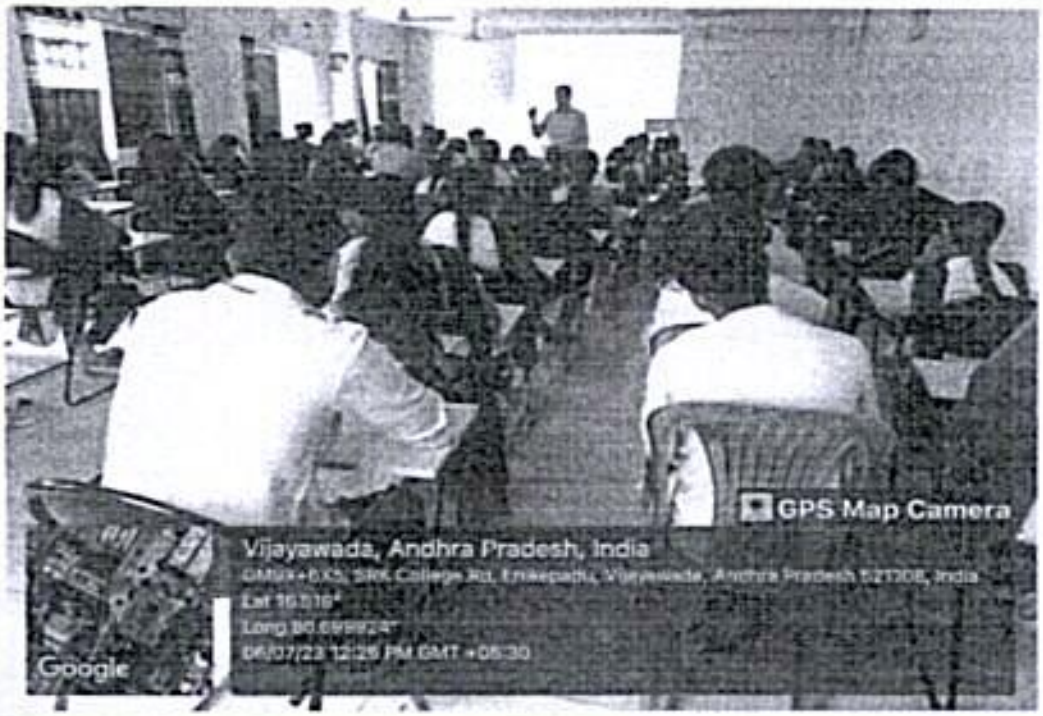
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DEPARTMENT OF BUSINESS ADMINISTRATION

The Resource Person giving brief insights on Indian Stock Markets	
Interactive session with the Resource Person.	

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ENIKEPADU, VIJAYAWADA-521 108.

SRK INSTITUTE OF TECHNOLOGY

Enikepadu, Vijayawada 521108

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DEPARTMENT OF BUSINESS ADMINISTRATION

Participants at the Seminar.	
Resource person resolving Student queries	

7/7/23.

COORDINATOR

4/7/23

HOD-MBA

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108

Memorandum of Understanding on

Campus Training Program in between

Technospark IT SOLUTIONS LLP

TECHNOSPARK IT SOLUTIONS LLP

and

SRK INSTITUTE OF TECHNOLOGY
VIJAYAWADA

SRK INSTITUTE OF TECHNOLOGY

VIJAYAWADA

Party of the First Part;
#40-1-142A, Flat no. F.F.A, Mallika Apartments, M.G.Road, Opp. D.V. Manor, Beside Sundaram Honda, Vijayawda – 10.

Party of the Second Part;
SRK Institute of Technology, NH 5, Opposite Pratap Industries, Enikepadu, Vijayawada, Andhra Pradesh, India 521108, through its authorized signatory, Dr. M. Ekambaram Naidu, Principal.

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About Us:

At Technospark IT Solutions, we are dedicated to fostering excellence in cybersecurity education and empowering individuals with the knowledge and skills to navigate the ever-evolving digital landscape. Established in 2014, we have emerged as a leading institute in the field of cybersecurity training, committed to equipping professionals and enthusiasts with the tools to combat cyber threats effectively.

Mission:

Our mission is to bridge the gap between the increasing demand for skilled cybersecurity professionals and the shortage of qualified individuals in the industry. We strive to provide high-quality, hands-on training that not only imparts technical expertise but also instils a deep understanding of the ethical and legal implications of cybersecurity.

Training Programs:

Our institute offers a comprehensive range of training programs designed to meet the diverse needs of both beginners and seasoned professionals in the cybersecurity domain. From foundational courses covering the basics of cybersecurity to advanced programs focusing on specialized areas such as ethical hacking, penetration testing, and incident response. We ensure that our students acquire practical, real-world skills.

Key Features:

- **Expert Faculty:** Our courses are led by industry experts with extensive experience in cybersecurity. They bring real-world insights and practical knowledge to the classroom, ensuring that our students are well-prepared for the challenges of the cybersecurity landscape.
- **Hands-On Learning:** We believe in learning by doing. Our training programs emphasize hands-on, practical exercises, allowing students to apply theoretical knowledge in simulated environments. This approach ensures that our graduates are ready to tackle real-world cybersecurity challenges.
- **Industry-Relevant Curriculum:** Our curriculum is regularly updated to align with the latest industry trends and emerging threats. We work closely with cybersecurity professionals and organizations to ensure that our courses remain relevant and reflect the current state of the cybersecurity landscape.
- **Global Certification Preparation:** Prepare for globally recognized certifications with our specialized training tracks. Our programs are designed to help students achieve certifications from leading cybersecurity organizations, enhancing their credibility in the job market.
- **Comprehensive Training Programs:** Whether you are a beginner or an experienced professional, we offer a range of training programs to suit your skill level. From foundational courses to advanced specialization, our programs cover a broad spectrum of cybersecurity topics.

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Our Approach:

At Technospark IT Solutions, we believe in a holistic approach to education. Our programs are designed to go beyond traditional learning, incorporating hands-on experiences, industry exposure, and personalized mentorship. We aim to create a dynamic learning environment that inspires creativity, critical thinking, and a passion for continuous learning.

Courses Offered:

- Web Development
- Power Bi
- Full stack Java
- Python
- Artificial Intelligence & Machine Learning (AI & ML)
- Cybersecurity Fundamentals
- Ethical Hacking
- Penetration Testing
- Hardware & Networking
- CPC (Certified Professional Coder)
- Medical Coding
- Linux etc.

Admissions:

Joining Technospark IT Solutions means becoming part of a community dedicated to your success. Our admissions process is designed to identify individuals who share our commitment to excellence and contribute to the vibrant diversity of our institute.

Embark on a transformative educational journey at Technospark IT Solutions. Discover the power of knowledge, innovation, and community as you prepare for a future full of possibilities.

Why Technospark:

- ✓ Formula-based training will be replaced with concept-based training.
- ✓ *Access to online tests for our students.
- ✓ *All students undergo a diagnostic assessment at the beginning of the training program (if the college prefers).
- ✓ *In order to evaluate our performance objectively, we conduct a post-program assessment that quantifies the improvement in students.
- ✓ We will provide information regarding the Updated MNCs Test Patterns We will share links to previous questions from MNCs.
- ✓ Students can learn daily through Social Media (Whatsapp) in addition to Apps for Aptitude, Reasoning, Verbal, Interview, and Resume Writing
- ✓ We'll provide worksheets to Practice exercises that cover problems asked in previous year placements.

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Technospark IT solutions is unique by giving an opportunity to make a selection of IT course that will bring progress in your career. Our organisation was established in 2014, with **ISO IQMS 9001:2015** certification, **MSME certification** to provide quality training for an aspiring graduates and professionals who wants to establish themselves in all MNC companies.

We train the students in different modes of directions to be paramount in the online software training field as to make them finest amongst with the latest technology. We have highly practiced and proficient faculty to polish the trainees in a contemporary manner to amplify their style of learning and grabbing the existing issues as fine as that helps them to grow intelligent in this field.

The multi domains in which Technospark IT Solutions operate includes the following:

➢ ***Workshop***

- Engineering colleges
- Degree Colleges
- Corporate (Private & Govt)

➢ ***Classroom Training Cum Certification Course***

- Summer Training (30-40 Days)
- Winter Training (15 Days)
- Weekend (2 days & 30 days)
- 3 Months / 6 Months Course

➢ ***On-site Trainings***

➢ ***Internships***

Student Responsibilities:

- Student agrees to work on projects as directed by staff of the Technospark IT Solutions.
- Student agrees to follow the administrative policies of the Organization, including confidentiality policies, personnel practices, and business protocols.
- Student agrees to abide by the Technospark IT Solutions Code of Student Conduct and any other program policies relating to professional behaviour.
- Student acknowledges that successful completion of the Course, and grading, will be determined by Quality Thought Infosystems faculty and that student must successfully complete the internship and all academic components of the Course.

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Internship Organization Responsibilities:

- Internship Organization will host Student and provide a planned, supervised program of internship experience for Student.
- Internship Organization will maintain a safe, positive, and respectful learning environment for Student.
- Internship Organization will provide Student with ongoing guidance and feedback during the internship.
- Internship Organization will maintain records and reports on student's performance and provide written evaluations of student's performance.

The development and implementation of specific activities based on this MoU will be separately discussed and agreed by both parties.

Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the services on the terms specified herein.

Executed and agreed by:

Mr. M. Chandra Sekhar

Managing Director (MD)

Technospark IT Solutions LLP

Dr. M. Ekambaram Naidu

Principal

SRK Institute of Technology

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Date: 13 -02-2024

CIRCULAR

All the IV/IV B. Tech students are here by informed that, Department of Electronics and Communication Engineering is conducting a Add-On program on **"CISCO CERTIFIED NETWORK ASSOCIATE"**. The resource person is Mr. M.Chandra Sekhar, MD, Techno spark IT Solutions. The program to be held from 20-2-2024 to 27-3-2024. The details of the program are displayed in the notice board. All the interested students are instructed to contact Dr.D.Ravi Tej, Associate Professor, Department of Electronics and Communication Engineering on or before 16-02-2024. All the registered students must attend the program and complete the course.

Principal

Circulated to:

All HoDs $ HELE CSE CSM . MCA MBA ME

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Date: 14-02-2024

CIRCULAR

The following Faculty members are informed to attend the meeting at Electronics and Communication Engineering Department office on 16-02-2024 at 2:00 PM to discuss and frame curriculum and Day wise schedule for the Add-On program on **"CISCO CERTIFIED NETWORK ASSOCIATE"**

S.No	Faculty Name	Designation	Signature
1	Dr.S.Sri Gowri	Professor & HoD	
2	Mr.P.Vinod	Specialist Trainer , Technospark IT Solutions	
3	Dr.D.Ravi Tej	Assistant Professor	

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Date: 30-03-2024

PROGRAM REPORT

Name of the Program : Five day Add-On program on **"CISCO Certified Network Associate"**

Dates : 20th February to 27th March 2024

Resource Person : Mr. P. Vinod, Specialist Trainer, Technospark IT Solutions.

Number of Participants : 51

Program Objective : The main objective of networking is to provide them with a comprehensive understanding of networking technologies and prepare them for careers in the field of information technology, the fundamental concepts, terminology, including network architecture, protocols and familiarize with the design, implementation and routing protocols and algorithms.

Topics Covered : The topics covered in this program are

- Introduction to Gateway Redundancy
- DHCP client
- DHCP Server Configuration
- DHCP Relay Agent

Program Outcome : Completing this course provide the students with a good Understanding of CISCO Networks and architecture interfacing various sensors to user domains to it, enabling them to make valuable contributions to organizations and society as a whole by providing them with a comprehensive skill set and knowledge base essential for success in the field of information technology.

Program Coordinator

HoD ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

YEAR/SEMESTER:IV/II **A.Y:2023-24**

CCNA ASSOCIATE ADD-ON PROGRAM

S.NO	ROLL NO	Student Name	Signature
1	20X41A0402	ATHOTA MEGHANA	A. Meghana
2	20X41A0406	BOLLA VINEELA	Vineela
3	20X41A0407	BOYAPATI SUPRIYA	B Supriya
4	20X41A0408	CHANDANA SAI DURGA HARSHITHA	ch Harshitha
5	20X41A0409	CHILAKURI KOTESWARI	Koteswari
6	20X41A0416	DHULIPUDI SRAVANI	Sravani
7	20X41A0417	GOGULA SANDHYA	G. Sandhya
8	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA	G. Priyanka
9	20X41A0420	GULUGULURI SUSEELA	Suseela G.
10	20X41A0421	GURRAM BHARGAVI	G. Bhargavi
11	20X41A0422	JONNA VENKATA KRISHNA VARA PRASAD	J. Venkata
12	20X41A0429	KARLAPALEM SRI MANASWINI	K. Manaswini
13	20X41A0433	KOMMU PALLAVI	pavalli
14	20X41A0435	MADALA DEVI SRI	M.Devisri
15	20X41A0440	MOHAMMAD NAZILA	md. Nazila
16	20X41A0442	NALLABOTHULA NAGAMANI	N.Nagamani
17	20X41A0443	NARAGIRINADHUNI AASRITHA	N. Aasritha
18	20X41A0446	NIDADHAVOLU VINEESHA	N. Vineesha
19	20X41A0449	PALLIKONDA SUMASRI	Pallikonda
20	20X41A0450	PODDUTURI KHASIMBI	P Khasimbi
21	20X41A0452	POTHIRINDI SIRISHA	P.Sirisha.
22	20X41A0454	REPALLE THANMAI	R.Thanmai
23	20X41A0456	SANGABATTULA MANOJ	S. Manoj
24	20X41A0457	SHENIGE SRI CHAITANYA	S. Chaitanya
25	20X41A0458	SODISETTI SATHWIKA	Sathwika
26	21X45A0401	KANCHARLA GEETHANJALI	K. Geethanjali
27	21X45A0402	JUJJAVARAPU SAI PADMA SHREEYA	J. Sai padma
28	21X45A0403	PENUGURTHI VINAY KUMAR	V. Vinay Kumar

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29	21X45A0404	KOTHAPALLI VELANGINI	K.velangini
30	21X45A0405	MOHAMMAD SALEEM BEG	Md. Saleem
31	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA	B. Pravallika
32	20X41A0472	DEVARAKONDA RAMESH	D. Ramesh
33	20X41A0475	GADI VAMSI	Vamsi G.
34	20X41A0477	GORANTLA JAHNAVI	G. JAHNAVI
35	20X41A0480	KAMATHAM MEENAKSHI	K. Meenakshi
36	20X41A0482	KESANI SAI	K. Sai
37	20X41A0492	PIRATI BUSHI NAIDU	Naidu
38	20X41A04A0	SANDU PRATHYUSHA	S. Prathyusha
39	20X41A04A1	SHAIK BASHEER	SK. Basheer
40	20X41A04A3	SISTLA GANESH AKHILA	S. Akhila
41	20X41A04A4	TADUTURU UMA KEERTHANA	T. Uma Keerthana
42	20X41A04A5	TUMMALA SANGAMESWARA RAO	T. Sangameswara
43	20X41A04A7	VARRE TANUJA	V. Tanuja
44	20X41A04B2	UPPE LAKSHMI DURGA	U. Durga
45	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI	Chandini
46	21X45A0411	BHOGIREDDY MEGHANADH	B. meghanadh
47	21X45A0413	JUJJAVARAPU GOPI CHANDU	J. Chandu
48	21X45A0417	JAVVADI OM SREE VAGDEVI	Vagdevi
49	21X45A0420	GUDIPUDI RESHMA	G. Reshma
50	21X45A0421	KURRA SUMASRI	K. Sumasri
51	21X45A0422	TIPPIREDDY VENKATA KRISHNA REDDY	T.V.K. Reddy

HoD:ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

YEAR/SEMESTER:IV/II A.Y:2023-24

CCNA ASSOCIATE ADD-ON PROGRAM

S.NO	ROLL NO	Student Name	20-02-2024	21-02-2024	22-02-2024	23-02-2024	26-02-2024	27-02-2024	28-02-2024	29-02-2024	01-03-2024	02-03-2024	03-03-2024
1	20X41A0402	ATHOTA MEGHANA	A	A	A	A	A	A	A	A	A	A	A
2	20X41A0406	BOLLA VINEELA											
3	20X41A0407	BOYAPATI SUPRIYA											
4	20X41A0408	CHANDANA SAI DURGA HARSHITHA											
5	20X41A0409	CHILAKURI KOTESWARI											
6	20X41A0416	DHULIPUDI SRAVANI											
7	20X41A0417	GOGULA SANDHYA											
8	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA											
9	20X41A0420	GULUGULURI SUSEELA											
10	20X41A0421	GURRAM BHARGAVI											
11	20X41A0422	JONNA VENKATA KRISHNA VARA PRASAD											
12	20X41A0429	KARLAPALEM SRI MANASWINI											
13	20X41A0433	KOMMU PALLAVI											
14	20X41A0435	MADALA DEVI SRI											
15	20X41A0440	MOHAMMAD NAZILA											
16	20X41A0442	NALLABOTHULA NAGAMANI											
17	20X41A0443	NARAGIRINADHUNI AASRITHA											
18	20X41A0446	NIDADHAVOLU VINEESHA											
19	20X41A0449	PALLIKONDA SUMASRI											
20	20X41A0450	PODDUTURI KHASIMBI											
21	20X41A0452	POTHIRINDI SIRISHA											
22	20X41A0454	REPALLE THANMAI											
23	20X41A0456	SANGABATTULA MANOJ											

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24	20X41A0457	SHENIGE SRI CHAITANYA											
25	20X41A0458	SODISETTI SATHWIKA											
26	21X45A0401	KANCHARLA GEETHANJALI											
27	21X45A0402	JUJJAVARAPU SAI PADMA SUREEYA											
28	21X45A0403	PENUGURTHI VINAY KUMAR											
29	21X45A0404	KOTHAPALLI VELANGINI											
30	21X45A0405	MOHAMMAD SALEEM BEG											
31	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA											
32	20X41A0472	DEVARAKONDA RAMESH											
33	20X41A0475	GADI VAMSI											
34	20X41A0477	GORANTLA JAHNAVI											
35	20X41A0480	KAMATHAM MEENAKSHI											
36	20X41A0482	KESANI SAI											
37	20X41A0492	PIRATI BUSHI NAIDU											
38	20X41A04A0	SANDU PRATHYUSHA											
39	20X41A04A1	SHAIK BASHEER											
40	20X41A04A3	SISTLA GANESH AKHILA											
41	20X41A04A4	TADUTURU UMA KEERTHANA											
42	20X41A04A5	TUMMALA SANGAMESWARA RAO											
43	20X41A04A7	VARRE TANUJA											
44	20X41A04B2	UPPE LAKSHMI DURGA											
45	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI											
46	21X45A0411	BHOGIREDDY MEGHANADH											
47	21X45A0413	JUJJAVARAPU GOPI CHANDU											
48	21X45A0417	JAVVADI OM SREE VAGDEVI											
49	21X45A0420	GUDIPUDI RESHMA											
50	21X45A0421	KURRA SUMASRI											
51	21X45A0422	TIPPIREDDY VENKATA KRISHNA REDDY											

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

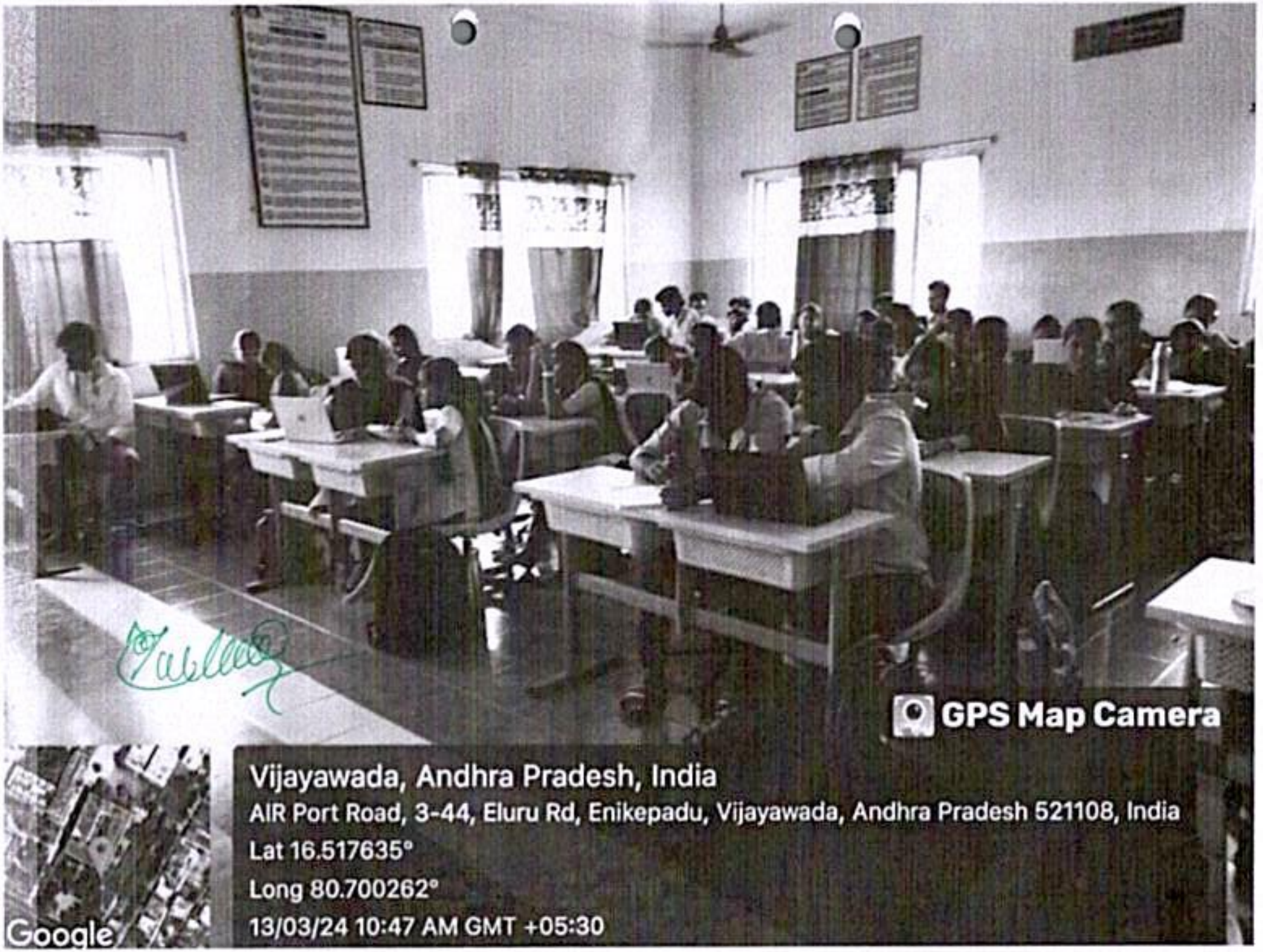
YEAR/SEMESTER:IV/II A.Y:2023-24

CCNA ASSOCIATE ADD-ON PROGRAM

NO	ROLL NO	Student Name	04-03-2024	11-03-2024	12-03-2024	13-03-2024	14-03-2024	18-03-2024	19-03-2024	20-03-2024	21-03-2024	22-03-2024	26-03-2024	27-03-2024
1	20X41A0402	ATHOTA MEGHANA												
2	20X41A0406	BOLLA VINEELA												
3	20X41A0407	BOYAPATI SUPRIYA												
4	20X41A0408	CHANDANA SAI DURGA HARSHITHA												
5	20X41A0409	CHILAKURI KOTESWARI												
6	20X41A0416	DHULIPUDI SRAVANI												
7	20X41A0417	GOGULA SANDHYA												
8	20X41A0419	GOPISETTI GEETA NAGA PRIYANKA												
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10	20X41A0421	GURRAM BHARGAVI												
11	20X41A0422	JONNA VENKATA KRISHNA VARA PRASAD												
12	20X41A0429	KARLAPALEM SRI MANASWINI												
13	20X41A0433	KOMMU PALLAVI												
14	20X41A0435	MADALA DEVI SRI												
15	20X41A0440	MOHAMMAD NAZILA												
16	20X41A0442	NALLABOTHULA NAGAMANI												
17	20X41A0443	NARAGIRINADHUNI LAKSHITHA												
18	20X41A0446	NIDADHAVOLU VINEESHA												
19	20X41A0449	PALLIKONDA SUMASRI												
20	20X41A0450	PODDUTURI KHASIMBI												
21	20X41A0452	POTHIRINDI SIRISHA												
22	20X41A0454	REPALLE THANMAI												
23	20X41A0456	SANGABATTULA MANOJ												

	20X41A0457	SHENIGE SRI CHAITANYA												
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	21X45A0405	MOHAMMAD SALEEM BEG												
	20X41A0467	BHOGADULA UJWALA NAGA PRAVALLIKA												
	20X41A0472	DEVARAKONDA RAMESH												
	20X41A0475	GADI VAMSI												
	20X41A0477	GORANTLA JAHNAVI												
	20X41A0480	KAMATHAM MEENAKSHI												
	20X41A0482	KESANI SAI												
	20X41A0492	PIRATI BUSHI NAIDU												
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	20X41A04A1	SHAIK BASHEER												
	20X41A04A3	SISTLA GANESH AKHILA												
	20X41A04A4	TADUTURU UMA KEERTHANA												
	20X41A04A5	TUMMALA SANGAMESWARA RAO												
	20X41A04A7	VARRE TANUJA												
	20X41A04B2	UPPE LAKSHMI DURGA												
	21X45A0410	PABOLU NAGA VENKATA SATYA LAKSHMI CHANDINI												
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	21X45A0420	GUDIPUDI RESHMA												
	21X45A0421	KURRA SUMASRI												
	21X45A0422	TIPPIREDDY VENKATA KRISHNA REDDY												

HoD/ECE


GPS Map Camera
Vijayawada, Andhra Pradesh, India
AIR Port Road, 3-44, Eluru Rd, Enikepadu, Vijayawada, Andhra Pradesh 521108, India
Lat 16.517635°
Long 80.700262°
13/03/24 10:47 AM GMT +05:30
Google

Approved By

Technospark
IT SOLUTIONS

Regd No.: TS@VIJ#2829

Certificate of Accomplishment

Date: 10-04-2024

ATHOTA MEGHANA

has successfully Completed Training in

CISCO CERTIFIED NETWORK ASSOCIATE

from 20/02/2024 to 27/03/2024

www.techno-spark.com

M. Chandra Sekhar

CHANDRA SHEKAR
MANAGING DIRECTOR
TECHNOSPARK IT SOLUTIONS

Approved By

Technospark
IT SOLUTIONS

Regd No.: TS@VIJ#284Q

Certificate of Accomplishment

Date: 10-04-2024

CHILAKURI KOTESWARI

has successfully Completed Training in

CISCO CERTIFIED NETWORK ASSOCIATE

from 20/02/2024 to 27/03/2024

www.techno-spark.com

M. Chandra Sekhar

CHANDRA SHEKAR
MANAGING DIRECTOR,
TECHNOSPARK IT SOLUTIONS

Approved By

Technospark
IT SOLUTIONS

Regd No.: TS@VIJ#2842

Certificate of Accomplishment

Date 10-04-2024

BOLLA VINEELA

has successfully Completed Training in

CISCO CERTIFIED NETWORK ASSOCIATE

from 20/02/2024 to 27/03/2024

www.techno-spark.com

M. Chandra Sekhar

CHANDRA SHEKAR
MANAGING DIRECTOR,
TECHNOSPARK IT SOLUTIONS

Approved By

Technospark
IT SOLUTIONS

Regd No.: TS@VIJ#2844

Certificate of Accomplishment

Date: 10-04-2024

BOYAPATI SUPRIYA

has successfully Completed Training in

CISCO CERTIFIED NETWORK ASSOCIATE

from 20/02/2024 to 27/03/2024

www.techno-spark.com

M. Chandra Sekhar

CHANDRA SHEKAR
MANAGING DIRECTOR
TECHNOSPARK IT SOLUTIONS

Approved By :

Technospark
IT SOLUTIONS

Regd No: TS@VIJ#2834

Certificate of Accomplishment

Date: 10-04-2024

CHANDANA SAI DURGA HARSHITHA

has successfully Completed Training in

CISCO CERTIFIED NETWORK ASSOCIATE

from 20/02/2024 to 27/03/2024

www.techno-spark.com

M. Chandra Sekhar

CHANDRA SHEKAR
MANAGING DIRECTOR
TECHNOSPARK IT SOLUTIONS

CANTER CADD
ISO 9001:2015 Certified

CANTER CADD INDIA PVT.LTD,
1st Floor, #101, Above Riya Travels,
Beside - Bajaj Showroom, Benz Circle
M.G Road,VIJAYAWADA – 520010.
Ph:9030512121
Email: vijayawada@cantercadd.com
Website: www.cantercaddd.com

MEMORANDUM OF UNDERSTANDING(MoU)

BETWEEN

SRK INSTITUTE OF TECHNOLOGY
(First Party)

&

CANTERCADD INDIA PVT.LTD
(Second Party)

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SRK INSTITUTE OF TECHNOLOGY
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CANTER CADD
ISO 9001:2015 Certified

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Ph:9030512121
Email: vijayawada@cantercadd.com
Website: www.cantercaddd.com

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MoU') is entered into on 05thof- July- Two Thousand Twenty [Three (05-07-2023).

BETWEEN

SRK INSTITUTE OF TECHNOLOGY,Enikepadu,Krishna , Andhra Pradesh 521108,the First Party represented herein by its **Dr. M.EKAMBARAM NAIDU, PrincipalSRK INSTITUTE OF TECHNOLOGY.**(hereinafter referred as **'First Party'**, the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

CANTER CADD,1stFloor Above Riya Travels ,Benz Circle, Vijayawada, Andhra Pradesh 520010, the Second Party, and represented herein by its **Center Manager , KANCHERLA NAGU**. (hereinafter referred to as **"Second Party"**, company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators andassigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

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WHEREAS:

A) First Party is a Higher Educational Institutionnamed:

SRK INSTITUTE OF TECHNOLOGY, Enikepadu,Krishna , Andhra Pradesh 521108.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhancedopportunities.

C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education andResearch.

D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interest;

E) **CANTER CADD,1stFloor Above Riya Travels,Benz Circle, Vijayawada, Andhra Pradesh -520010**, the Second Party is engaged in Skill Development, Education and R&D Services in the fields of **-Computer-Aided Design (CAD), Computer-Aided Analysis (CAA), Computer-Aided Engineering (CAE), Computer-Aided Manufacturing (CAM) and 3D Printing technology** and relatedfields.

F) **CANTER CADD,1stFloor Above Riya Travels,Benz Circle, Vijayawada, Andhra Pradesh 520010**, theSecond Party is promoted by **Mr.KancherlaNagu**, Center Manager;

G) CANTER CADD was established in 2004 with a simple, deeply committed vision to unleash the power of Engineering. Engineering is a great power. It fuels the world's economy, makes our life wonderfully safe and comfortable and fills the world with wondrous products and services and unleashes the power of human's mind! Very early it was understood the future and wanted

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to seize the opportunity and provide leadership and make an impact in the field of computer technology used in Engineering. In the following they have made clear what specifically drives them. It has explained why there is a need for in-depth training of these computer technologies, how they have put in place the most efficient training program, their success story to date and finally why the road ahead is almost endless and the fact that it has miles to go.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1 CO-OPERATION

1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **SRK INSTITUTE OF TECHNOLOGY, Enikepadu, Krishna, Andhra Pradesh 521108** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for oneanother.

1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the SecondParty.

1.3 The general terms of co-operation shall be governed by this MoU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MoU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the

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Definitive Documents, this MoU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills andknowledge.

2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenariomeaningfully.

2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs,as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.

2.5 **Research and Development:** Both Parties have agreed to carry out the

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joint research activities in the fields of - **Computer- Aided Design(CAD),Computer-Aided Analysis(CAA), Computer-Aided Engineering(CAE), Computer-Aided Manufacturing(CAM) and 3D Printing technology** and related fields.

2.6 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.

2.7 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and in house requirements.

2.8 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, ifavailable.

2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein

3 Partner shall provide the list of students who have signed up for the courses, as and when the student's complete registrations.

4 Partner shall provide the placements to the students in their respective fields, who have signed up for the courses.

4.1 There is **no financial commitment** on the part of the**Computer- Aided Design(CAD),Computer-Aided Analysis(CAA), Computer-Aided Engineering(CAE), Computer-Aided Manufacturing(CAM) and 3D Printing technology,** the First Party to take up any program mentioned in the MOU. If there is any financial consideration, it will be deal separately.

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CLAUSE 3 INTELLECTUAL PROPERTY

3.1 Nothing contained in this MoU shall, by express grant, implication, estoppels or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **CANTER CADD,1stFloor Above Riya Travels ,Benz Circle, Vijayawada, Andhra Pradesh 520010,** the Second Party, as the case may be, will take effective steps for implementation of this MoU. Any act on the part of **Training Partner** or **CANTER CADD,1stFloor Above Riya Travels ,Benz Circle, Vijayawada, Andhra Pradesh 520010,** the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of thisMoU.

4.2 The MoU shall become effective from the date hereof and shall be in force for a period of **three years**and can be extended on mutual agreement, unless terminated by mutual consent of the parties.

4.3 Both Parties may terminate this MoU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge theirobligations.

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

5.1 It is expressly agreed that **First Party** and **Second Party** are actingunder this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other

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Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MoU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the otherParty.

(FirstParty) (SecondParty)

Principal
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU,
Vijayawada, Krishna (Dist),
Andhra Pradesh 521108.

Center Manager
CANTER CADD
1stFloor,
Above Riya Travels,
Benz Circle, Vijayawada
Andhra Pradesh 520010.

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of **KRISHNA District Jurisdiction, Andhra Pradesh.**

AGREED:

Dr.M. EKAMBARAM NAIDU
PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU,
Vijayawada, Krishna (Dist),
Andhra Pradesh 521108.

5/7/2023

AuthorizedSignatory

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

KANCHERLA NAGU
Center Manager,CANTERCADD
1st Floor,
Above Riya Travels,
Benz Circle, Vijayawada
Andhra Pradesh 520010.

AuthorizedSignatory

CANTER CADD VIJAYAWADA

S.R.K. INSTITUTE OF TECHNOLOGY VIJAYAWADA ENIKEPADU

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SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

Name of Institution	Name of Industry
SRK INSTITUTE OF TECHNOLOGY ENIKEPADU, Vijayawada, Krishna (Dist). Andhra Pradesh 521108.	CANTERCADD, 1st Floor,Above Riya Travels, Benz Circle, Vijayawada. Andhra Pradesh 520010.
	+91 7893235777
srktech@gmail.com	nagu@cantercadd.com
www.srkit.in	www.cantercadd.com

Witness1:

Dr.T.Satyanarayana
Professor &Head of Civil Department,
SRK INSTITUTE OF TECHNOLOGY,
ENIKEPADU,Krishna(Dist.). A.P
Andhra Pradesh 521108.

Witness2:

Mechanical Facilitator,
CANTER CADD
Above Riya Travels
Benz Circle, Vijayawada.
Andhra Pradesh 520010.

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Date: 21-07-2023

CIRCULAR

All the III/IV & IV/IV B tech I Semester students are here by informed that department of civil engineering is conducting certificate program titled **"AUTOCAD".** The resource person are Mr. A. Lateef, trainer ,canter cadd. The program will commence on **02-08-2023** and will conclude on **26-09-2023.** The details of the programs are displayed on the notice board. Interested students can meet **Ms.A.Krishna priya,** Assistant Professor, Department of civil engineering

Venue : Computer Centre, Block A

Principal

Circulated to:

CE EEE CSE ECE MCA

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DEPARTMENT OF CIVIL ENGINEERING

LIST OF STUDENTS ENROLLED

Academic year : **2023-2024** Commencement date : **02-08-2023 to 27-09-2023**

Program title : **AUTOCAD TRAINING**

S NO	ROLL NO	STUDENTS NAME	SIGNATURE
1	20X41A0101	VINNAKOTA MOHITH	
2	20X41A0102	BEKKANTI SARATH CHANDRA	
3	20X41A0104	CHILAPARAPU FEROZ	
4	20X41A0107	KARNA VENKATA PRASANTH	
5	20X41A0108	KANCHARLA VAMSI KRISHNA	
6	20X41A0110	KONE NAGA NIKHILESH SRI SAI	
7	20X41A0112	NAKKA MAHESH	
8	20X41A0114	PAMIREDDY VAMSIKRISHNA REDDY	
9	20X41A0117	VANGARA MEGHA DURGA NAG	
10	20X41A0118	VEERAMREDDY VENKATA SAI RAVINDRA REDDY	
11	21X45A0101	A BHUVANESWAR	
12	21X45A0102	A PADMA	
13	21X45A0103	ARE SURYA	
14	21X45A0104	DALAVAI DURGA PRASAD	
15	21X45A0105	DATTI SANDEEP	
16	21X45A0106	DOKIPARTHI NAGA SUMAN TEJA	
17	21X45A0107	GOTTA MAHESWARI	
18	21X45A0108	GUNURU VIDHYADHARA RAO	
19	21X45A0109	JARUGU PRAVALLIKA	

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DEPARTMENT OF CIVIL ENGINEERING

20	21X45A0111	KOTHURU SOWMYA	K. Sowmya.
21	21X45A0112	KOYYALADA SOWMYA	K. Sowmya
22	21X45A0114	MARRIPALLI DURGA PRASAD	M. D. Prasad
23	21X45A0115	MERIGA RAHUL KUMAR	M. Rahul.
24	21X45A0116	MOKARA NAVEEN	M Naveen.
25	21X45A0117	NAKKA KAMESH	N. Kamesh
26	21X45A0119	PALAVALASA VAMSI	P. Vamsi
27	21X45A0120	PATAPANCHALA BHANU PRAKASH	P Bhanu
28	21X45A0121	PYLA YASHWANTH	P Yashwanth
29	21X45A0122	RAMAVATHU PAVANI BAI	R. P. Bai
30	21X45A0123	SADAM BALAJI	S. Balaji.
31	21X45A0124	SHAIK ABDUL SAMEER	SK. Abdul
32	21X45A0125	THOKA JAGADEESH	T. Jagadish
33	21X45A0127	UPPALAPATY BASWANTH	U Baswanth
34	21X45A0128	VETAGIRI VIJAY KUMAR	V. Vijay
35	21X45A0129	VUTIKONDA BRAHMASRINADH	V. Brahmasrinadh.
36	21X45A0130	YARASU UMA DEVI	Y. Uma Devi
37	21X45A0131	PASAM LEELA TRIVENI	P. L. Triveni
38	21X45A0132	VASA JAGADEESH KUMAR	V. Jagadish
39	21X45A0133	GALAM MANOHAR	G. Manohar
40	21X41A0101	CHILAKA PREM TEJA	Ch. Prem Teja.
41	21X41A0102	YANDAVA JYOTSNA	Y. Jyotsna
42	21X41A0103	VEERAMREDDY GOPINADH	

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DEPARTMENT OF CIVIL ENGINEERING

43	22X45A0101	KOTHURU SUMANTH	K. Sumanth
44	22X45A0102	VEERANKI NARESH BABU	V. Naresh.
45	22X45A0104	SABBARAPU JAGADEESH	S Jagadesh
46	22X45A0105	MANNEM NANDINI	M. Nandini
47	22X45A0106	LINGAVARAPU BINNU PRAKSAH	L. Binnu Prakash
48	22X45A0107	SHAIK FARZANA	Shaik Farzana.
49	22X45A0108	PILLA ANIL KUMAR	P. Anil Kumar

PROGRAMME CO-ORDINATOR

HOD-CE

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PROGRAM SCHEDULE

Name of the Program: structural analysis using STAAD.PRO

S.No.	SESSION	TIME	
		2:00PM to 3:30PM	3:30PM to 5:00PM
1	Day – 1	Practice	Theory
2	Day –2	Practice	Theory
3	Day –3	Practice	Theory
4	Day –4	Practice	Theory
5	Day –5	Practice	Theory
6	Day –6	Practice	Theory
7	Day –7	Practice	Theory
8	Day –8	Practice	Theory
9	Day –9	Practice	Theory
10	Day – 10	Practice	Theory
11	Day – 11	Practice	Theory
12	Day – 12	Practice	Theory
13	Day – 13	Practice	Theory
14	Day – 14	Practice	Theory
15	Day – 15	Practice	Theory
16	Day – 16	Practice	Practice
17	Day – 17	Practice	Theory
18	Day – 18	Practice	Theory
19	Day – 19	Practice	Theory
20	Day –20	Practice	Theory
21	Day –21	Practice	Theory
22	Day –22	Practice	Practice
23	Day –23	Practice	Theory
24	Day –24	Practice	Theory
25	Day –25	Practice	Theory
26	Day –26	Practice	Theory
27	Day –27	Practice	Theory

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S.No.	SESSION	TIME	
		2:00PM to 3:30PM	3:30PM to 5:00PM
28	Day –28	Practice	Theory
29	Day –29	Practice	Theory
30	Day –30	Project	Project
31	Day –31	Project	Project
32	Day –32	Project	Project
33	Day –33	Project	Project
34	Day –34	Project	Project
35	Day –35	Project	Project
36	Day –36	Project	Project

Resource Person

Program Coordinator

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Program Report

Name of the Event: An Add-on program on "**AUTOCAD** "

Program commenced on:2-08-2023

Duration: 40 Days

Program concluded on: 25-9-2023

Resource person: Mr. A. Lateef, trainer ,canter cadd ; Mobile: 8143630333

Name of Coordinator: Ms.A.Krishna priya, Assistant professor, Department of civil Engineering, SRKIT.

Number of students certified/enrolled: 49/49

Objective of the program:

- Understanding the AutoCAD workspace and user interface..
- Using basic drawing, editing, and viewing tools
- Organizing drawing objects on layer
- Preparing a layout to be plotted
- Adding text, hatching, and dimensions.

TOPICS COVERED

S.NO	DAY	TOPICS	DURATION
1	Day-1	Introduction to AutoCAD, History, Definitions, Design Cycle, Advantages of AutoCAD, GUI	3 hrs
2	Day-2	File management, Units, Limits, Sheet sizes, Zoom, Pan	3 hrs
3	Day-3	Absolute Coordinate System, Relative Rectangular Coordinate system	3 hrs
4	Day-4	Polar Coordinate System, Function Keys, Display commands	3 hrs
5	Day-5	Properties, Color, Line Type, Line weight, Quick properties, Match properties	3 hrs
6	Day-6	Draw commands- Line, Ray, Xline, Multiline, MLStyle	3 hrs

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DAY WISE ATTENDANCE REPORT

Academic year : **2023-2024**

Commencement date :**2-8-2023 to 25-9-2023**

Program title : **AUTOCAD**

Programme Duration : **40 days**

ROLL NO	2-8-2023	3-8-2023	4-8-2023	5-8-2023	7-8-2023	8-8-2023	9-8-2023	10-8-2023	11-8-2023	16-8-2023
20X41A0101	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith
20X41A0102	B.Sai	B.Sai	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai
20X41A0104	Ch.Feroz	Ch.Feroz	Ch.Feroz	Ch.Feroz	Ch.Feroz	Ch.Feroz	Ch.Feroz	Ch.Feroz	Ch.Feroz	Ch.Feroz
20X41A0107	K.prasanth	K.prasanth	K.prasanth	K.prasanth	K.prasanth	K.prasanth	K.prasanth	K.prasanth	K.prasanth	K.prasanth
20X41A0108	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	A	[illegible]	[illegible]	A	[illegible]
20X41A0110	K.Nikhil	K.Nikhil	K.Nikhil	K.Nikhil	K.Nikhil	A	K.Nikhil	K.Nikhil	K.Nikhil	K.Nikhil
20X41A0112	V.Mahesh	V.Mahesh	V.Mahesh	V.Mahesh	V.Mahesh	A	V.Mahesh	V.Mahesh	V.Mahesh	V.Mahesh
20X41A0114	P.Venu	P.Venu	A	P.Venu	P.Venu	P.Venu	P.Venu	P.Venu	P.Venu	P.Venu
20X41A0117	V.Hugh	V.Hugh	V.Hugh	A	A	V.Hugh	V.Hugh	V.Hugh	V.Hugh	V.Hugh
20X41A0118	V.Ram	V.Ram	V.Ram	V.Ram	V.Ram	V.Ram	V.Ram	V.Ram	V.Ram	V.Ram
21X45A0101	A.Bhargavesh	A.Bhargavesh	A.Bhargavesh	A.Bhargavesh	A.Bhargavesh	A.Bhargavesh	A.Bhargavesh	A.Bhargavesh	A.Bhargavesh	A.Bhargavesh
21X45A0102	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma
21X45A0103	A.Surya	A	A.Surya	A	A.Surya	A.Surya	A.Surya	A.Surya	A.Surya	A.Surya
21X45A0104	D.Durga Prasad	D.Durga Prasad	D.Durga Prasad	D.Durga Prasad	D.Durga Prasad	D.Durga Prasad	D.Durga Prasad	D.Durga Prasad	D.Durga Prasad	D.Durga Prasad
21X45A0105	D.Sai	D.Sai	D.Sai	A	D.Sai	A	D.Sai	D.Sai	D.Sai	A
21X45A0106	D.Surya	D.Surya	D.Surya	D.Surya	D.Surya	A	D.Surya	D.Surya	D.Surya	D.Surya
21X45A0107	G.Mahi	G.Mahi	G.Mahi	G.Mahi	G.Mahi	A	G.Mahi	G.Mahi	G.Mahi	G.Mahi
21X45A0108	G.VR	G.VR	G.VR	G.VR	G.VR	G.VR	A	G.VR	G.VR	G.VR
21X45A0109	T.Pravalika	T.Pravalika	T.Pravalika	T.Pravalika	T.Pravalika	T.Pravalika	T.Pravalika	T.Pravalika	T.Pravalika	T.Pravalika

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	2-8-2023	3-8-2023	4-8-2023	5-8-2023	7-8-2023	8-8-2023	9-8-2023	10-8-2023	11-8-2023	16-8-2023
21X45A0109										
21X45A0111										
21X45A0112										
21X45A0114										
21X45A0115										
21X45A0116										
21X45A0117										
21X45A0119										
21X45A0120										
21X45A0121										
21X45A0122						A				
21X45A0123						A				
21X45A0124										
21X45A0125										
21X45A0127							A			
21X45A0128				A		A	A			
21X45A0129										
21X45A0130				A					A	
21X45A0131										
21X45A0132										A
21X45A0133										
CO-ORDINATOR SIGN										

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DAY WISE ATTENDANCE REPORT

Academic year : **2023-2024**

Commencement date :**2-8-2023 to 25-9-2023**

Program title : **AUTOCAD**

Programme Duration : **40 days**

ROLL NO	17-8-2023	18-8-2023	19-8-2023	21-8-2023	22-8-2023	23-8-2023	24-8-2023	25-8-2023	26-8-2023	28-8-2023
20X41A0101	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith
20X41A0102	B.Sarath	B.Sarath	B.Sarath	B.Sarath	B.Sarath	B.Sarath	B.Sarath	B.Sarath	B.Sarath	B.Sarath
20X41A0104	Ch.Teja	Ch.Teja	Ch.Teja	Ch.Teja	Ch.Teja	Ch.Teja	Ch.Teja	Ch.Teja	Ch.Teja	Ch.Teja
20X41A0107	E.Prasanth	E.Prasanth	E.Prasanth	E.Prasanth	E.Prasanth	E.Prasanth	E.Prasanth	E.Prasanth	E.Prasanth	E.Prasanth
20X41A0108										
20X41A0110			A	A				A		
20X41A0112			A							
20X41A0114				A						
20X41A0117										
20X41A0118							A			
21X45A0101										
21X45A0102										
21X45A0103		A								
21X45A0104										A
21X45A0105										
21X45A0106		A					A			
21X45A0107							A			
21X45A0108										
21X45A0109										

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ROLL NO	17-8-2023	18-8-2023	19-8-2023	21-8-2023	22-8-2023	23-8-2023	24-8-2023	25-8-2023	26-8-2023	28-8-2023
21X45A0111	K.Saroja	K.Saroja	K.Saroja	K.Saroja	K.Saroja	K.Saroja	K.Saroja	K.Saroja	K.Saroja	K.Saroja
21X45A0112	K.S	K.S	K.S	K.S	K.S	K.S	K.S	K.S	K.S	K.S
21X45A0114	H.D.Prasad	H.D.Prasad	H.D.Prasad	H.D.Prasad	H.D.Prasad	H.D.Prasad	H.D.Prasad	H.D.Prasad	H.D.Prasad	H.D.Prasad
21X45A0115	H.Babu	H.Babu	H.Babu	H.Babu	H.Babu	H.Babu	H.Babu	H.Babu	H.Babu	H.Babu
21X45A0116	M.Naresh	M.Naresh	M.Naresh	M.Naresh	A	M.Naresh	M.Naresh	M.Naresh	M.Naresh	M.Naresh
21X45A0117	N.Vanaja	N.Vanaja	N.Vanaja	N.Vanaja	N.Vanaja	N.Vanaja	N.Vanaja	N.Vanaja	N.Vanaja	N.Vanaja
21X45A0119	P.Vamsi	P.Vamsi	P.Vamsi	P.Vamsi	P.Vamsi	P.Vamsi	P.Vamsi	P.Vamsi	P.Vamsi	P.Vamsi
21X45A0120	P.Bhanu	P.Bhanu	P.Bhanu	P.Bhanu	P.Bhanu	P.Bhanu	P.Bhanu	P.Bhanu	P.Bhanu	P.Bhanu
21X45A0121	P.yeshwanth	P.yeshwanth	P.yeshwanth	P.yeshwanth	P.yeshwanth	P.yeshwanth	P.yeshwanth	P.yeshwanth	P.yeshwanth	P.yeshwanth
21X45A0122	R.P	R.P	R.P	R.P	A	R.P	R.P	A	R.P	R.P
21X45A0123	S.Balaji	S.Balaji	S.Balaji	S.Balaji	A	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji
21X45A0124	Sk.Sameer	Sk.Sameer	Sk.Sameer	Sk.Sameer	Sk.Sameer	Sk.Sameer	Sk.Sameer	Sk.Sameer	Sk.Sameer	Sk.Sameer
21X45A0125	T.Tagadlaiah	T.Tagadlaiah	T.Tagadlaiah	T.Tagadlaiah	T.Tagadlaiah	T.Tagadlaiah	T.Tagadlaiah	T.Tagadlaiah	T.Tagadlaiah	T.Tagadlaiah
21X45A0127	T.B	T.B	A	T.B	T.B	A	T.B	T.B	T.B	T.B
21X45A0128	V.Vijay	V.Vijay	V.Vijay	A	V.Vijay	V.Vijay	V.Vijay	V.Vijay	A	V.Vijay
21X45A0129	V.S	V.S	V.S	V.S	V.S	V.S	V.S	V.S	V.S	A
21X45A0130	V.Uma	V.Uma	V.Uma	A	V.Uma	V.Uma	V.Uma	V.Uma	V.Uma	V.Uma
21X45A0131	P.Tri	P.Tri	P.Tri	P.Tri	P.Tri	P.Tri	P.Tri	A	P.Tri	P.Tri
21X45A0132	V.Tag	V.Tag	V.Tag	V.Tag	V.Tag	V.Tag	V.Tag	V.Tag	V.Tag	V.Tag
21X45A0133	V.M	V.M	V.M	A	V.M	V.M	V.M	V.M	V.M	V.M
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DAY WISE ATTENDANCE REPORT

Academic year : **2023-2024**

Commencement date :**2-8-2023 to 25-9-2023**

Program title : **AUTOCAD**

Programme Duration : **40 days**

ROLL NO	29-8-2023	30-8-2023	31-8-2023	1-9-2023	2-9-2023	4-9-2023	5-9-2023	6-9-2023	7-9-2023	8-9-2023
20X41A0101	V.Mahesh	V.Mahesh	V.Mahesh	V.Mahesh	V.Mahesh	V.Mahesh	V.Mahesh	V.Mahesh	V.Mahesh	V.Mahesh
20X41A0102	B.Sarath	A.Sarath	B.Sarath	B.Sarath	B.Sarath	B.Sarath	B.Sarath	B.Sarath	B.Sarath	B.Sarath
20X41A0104	Ch.Ferd7	Ch.Ferd7	Ch.Ferd7	Ch.Ferd7	Ch.Ferd7	Ch.Ferd7	Ch.Ferd7	Ch.Ferd7	Ch.Ferd7	Ch.Ferd7
20X41A0107	E.prasanth	E.prasanth	E.prasanth	E.prasanth	E.prasanth	E.prasanth	E.prasanth	E.prasanth	E.prasanth	E.prasanth
20X41A0108	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
20X41A0110	K.V.R	K.V.R	A	K.V.R	A	K.V.R	K.V.R	K.V.R	A	K.V.R
20X41A0112	M.Prakash	M.Prakash	M.Prakash	M.Prakash	A	M.Prakash	M.Prakash	M.Prakash	M.Prakash	M.Prakash
20X41A0114	P.Vamsi	P.Vamsi	P.Vamsi	A	P.Vamsi	P.Vamsi	P.Vamsi	P.Vamsi	P.Vamsi	P.Vamsi
20X41A0117	V.Megha	V.Megha	V.Megha	V.Megha	V.Megha	V.Megha	V.Megha	V.Megha	V.Megha	V.Megha
20X41A0118	V.S.Ram	V.S.Ram	A	V.S.Ram	V.S.Ram	V.S.Ram	V.S.Ram	V.S.Ram	V.S.Ram	V.S.Ram
21X45A0101	A.Bhanesh	A.Bhanesh	A.Bhanesh	A.Bhanesh	A.Bhanesh	A.Bhanesh	A.Bhanesh	A.Bhanesh	A.Bhanesh	A.Bhanesh
21X45A0102	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma
21X45A0103	A.Surya	A.Surya	A.Surya	A.Surya	A.Surya	A.Surya	A.Surya	A	A.Surya	A.Surya
21X45A0104	D.Naga Prasad	D.Naga Prasad	D.Naga Prasad	D.Naga Prasad	D.Naga Prasad	D.Naga Prasad	D.Naga Prasad	D.Naga Prasad	D.Naga Prasad	D.Naga Prasad
21X45A0105	D.Sai	D.Sai	D.Sai	A	R.Sai	D.Sai	A	D.Sai	D.Sai	A
21X45A0106	D.Surya	D.Surya	D.Surya	A	D.Surya	D.Surya	D.Surya	D.Surya	D.Surya	D.Surya
21X45A0107	G.Mahi	G.Mahi	G.Mahi	G.Mahi	G.Mahi	G.Mahi	G.Mahi	A	G.Mahi	G.Mahi
21X45A0108	G.VR	G.VR	G.VR	G.VR	G.VR	A	G.VR	G.VR	G.VR	G.VR
21X45A0109	J.Pavani	J.Pavan	J.Pavan	J.Pavan	J.Pavan	J.Pavani	J.Pavani	J.Pavan	J.Pavan	J.Pavan

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ROLL NO	29-8-2023	30-8-2023	31-8-2023	1-9-2023	2-9-2023	4-9-2023	5-9-2023	6-9-2023	7-9-2023	8-9-2023
21X45A0111										
21X45A0112										
21X45A0114										
21X45A0115										
21X45A0116					A					
21X45A0117										
21X45A0119		A	A				A			
21X45A0120					A		A			
21X45A0121										
21X45A0122										
21X45A0123			A							
21X45A0124							A			
21X45A0125										
21X45A0127						A				A
21X45A0128				A					A	
21X45A0129										
21X45A0130					A					
21X45A0131										A
21X45A0132										
21X45A0133						A				
CO-ORDINATOR SIGN										

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DAY WISE ATTENDANCE REPORT

Academic year : **2023-2024**

Commencement date :**2-8-2023 to 25-9-2023**

Program title : **AUTOCAD**

Programme Duration : **40 days**

ROLL NO	11-9-2023	12-9-2023	13-9-2023	14-9-2023	15-9-2023	16-9-2023	21-9-2023	22-9-2023	23-9-2023	25-9-2023
20X41A0101	V. Mohith	V. Mohith	V. Mohith	V. Mohith	V. Mohith	V. Mohith	V. Mohith	V. Mohith	V. Mohith	V. Mohith
20X41A0102	R. Sarath	R. Sarath	R. Sarath	R. Sarath	R. Sarath	R. Sarath	R. Sarath	R. Sarath	R. Sarath	R. Sarath
20X41A0104	Ch. Jeevan	Ch. Jeevan	Ch. Jeevan	Ch. Jeevan	Ch. Jeevan	Ch. Jeevan	Ch. Jeevan	Ch. Jeevan	Ch. Jeevan	Ch. Jeevan
20X41A0107	K. prasanth	K. prasanth	K. prasanth	K. prasanth	K. prasanth	K. prasanth	K. prasanth	K. prasanth	K. prasanth	K. prasanth
20X41A0108	K. Venkata Krishna	K. Venkata Krishna	K. Venkata Krishna	K. Venkata Krishna	K. Venkata Krishna	K. Venkata Krishna	K. Venkata Krishna	K. Venkata Krishna	K. Venkata Krishna	K. Venkata Krishna
20X41A0110	K.Nikhil	K.Nikhil	K.Nikhil	A	K.Nikhil	K.Nikhil	K.Nikhil	K.Nikhil	A	K.Nikhil
20X41A0112	N. Mahesh	N. Mahesh	N. Mahesh	N. Mahesh	N. Mahesh	N. Mahesh	A	N. Mahesh	N. Mahesh	N. Mahesh
20X41A0114	P. Likhith	P. Likhith	P. Likhith	A	P. Likhith	P. Likhith	P. Likhith	P. Likhith	A	P. Likhith
20X41A0117	V. Meghana	V. Meghana	V. Meghana	V. Meghana	V. Meghana	V. Meghana	V. Meghana	V. Meghana	A	V. Meghana
20X41A0118	V. Rama	V. Rama	V. Rama	A	V. Rama	V. Rama	V. Rama	V. Rama	V. Rama	V. Rama
21X45A0101	A. Bhargavi	A. Bhargavi	A. Bhargavi	A. Bhargavi	A. Bhargavi	A. Bhargavi	A. Bhargavi	A. Bhargavi	A. Bhargavi	A. Bhargavi
21X45A0102	A. Padma	A. Padma	A. Padma	A. Padma	A. Padma	A. Padma	A. Padma	A. Padma	A. Padma	A. Padma
21X45A0103	A. Surya	A. Surya	A. Surya	A. Surya	A. Surya	A. Surya	A. Surya	A	A. Surya	A. Surya
21X45A0104	D. Durga Prasad	D. Durga Prasad	D. Durga Prasad	D. Durga Prasad	D. Durga Prasad	D. Durga Prasad	D. Durga Prasad	D. Durga Prasad	D. Durga Prasad	D. Durga Prasad
21X45A0105	D. Sandeep	D. Sandeep	D. Sandeep	D. Sandeep	D. Sandeep	D. Sandeep	D. Sandeep	D. Sandeep	A	A
21X45A0106	D. Suresh	D. Suresh	D. Suresh	D. Suresh	A	D. Suresh	D. Suresh	D. Suresh	D. Suresh	D. Suresh
21X45A0107	G. Mahi	G. Mahi	G. Mahi	G. Mahi	G. Mahi	A	G. Mahi	G. Mahi	G. Mahi	G. Mahi
21X45A0108	G. VR	G. VR	G. VR	A	G. VR	G. VR	G. VR	G. VR	G. VR	G. VR
21X45A0109	T. Pavani	T. Pavani	T. Pavani	T. Pavani	T. Pavani	T. Pavani	T. Pavani	T. Pavani	T. Pavani	T. Pavani

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ROLL NO	11-9-2023	12-9-2023	13-9-2023	14-9-2023	15-9-2023	16-9-2023	21-9-2023	22-9-2023	23-9-2023	25-9-2023
21X45A0111										
21X45A0112										
21X45A0114										
21X45A0115										
21X45A0116				A						
21X45A0117										
21X45A0119										
21X45A0120										
21X45A0121										
21X45A0122		A			A					
21X45A0123				A						
21X45A0124				A						
21X45A0125										
21X45A0127						A				
21X45A0128				A						
21X45A0129										
21X45A0130				A						
21X45A0131										
21X45A0132										
21X45A0133										
CO-ORDINATOR SIGN										

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DAY WISE ATTENDANCE REPORT

Academic year : **2023-2024**

Commencement date :**2-8-2023 to 25-9-2023**

Program title : **AUTOCAD**

Programme Duration : **40 days**

ROLL NO	2-8-2023	3-8-2023	4-8-2023	5-8-2023	7-8-2023	8-8-2023	9-8-2023	10-8-2023	11-8-2023	16-8-2023
21X41A0101										
21X41A0102										
21X41A0103										
22X45A0101										
22X45A0102										
22X45A0104										
22X45A0105										
22X45A0106										
22X45A0107										
22X45A0108										
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ROLL NO	17-8-2023	18-8-2023	19-8-2023	21-8-2023	22-8-2023	23-8-2023	24-8-2023	25-8-2023	26-8-2023	28-8-2023
21X41A0101										
21X41A0102										
21X41A0103										
22X45A0101										
22X45A0102										
22X45A0104										
22X45A0105										
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22X45A0107										
22X45A0108										
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21X41A0101	A	A	Ch.H	Ch.H	Ch.H	Ch.H	Ch.H	Ch.H	Ch.H	A
21X41A0102	P	P	P	A	P	P	A	P	P	P
21X41A0103	P	P	A	P	P	P	P	A	P	P
22X45A0101	K.Sun	K.Sun	K.Sun	K.Sun	K.Sun	K.Sun	K.Sun	K.Sun	K.Sun	K.Sun
22X45A0102	V.Nandh	V.Nandh	V.Nandh	V.Nandh	A	V.Nandh	V.Nandh	V.Nandh	V.Nandh	V.Nandh
22X45A0104	S.Jagadish	S.Jagadish	S.Jagadish	S.Jagadish	S.Jagadish	S.Jagadish	S.Jagadish	S.Jagadish	S.Jagadish	S.Jagadish
22X45A0105	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen
22X45A0106	S.Sunil	A	S.Sunil	S.Sunil	S.Sunil	S.Sunil	S.Sunil	S.Sunil	S.Sunil	A
22X45A0107	Sk.Yasar	A	Sk.Yasar	Sk.Yasar	Sk.Yasar	Sk.Yasar	Sk.Yasar	A	Sk.Yasar	Sk.Yasar
22X45A0108	AR	AR	AR	AR	AR	AR	AR	A	AR	AR
CO-ORDINATOR SIGN										

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21X41A0101										
21X41A0102										
21X41A0103										
22X45A0101										
22X45A0102										
22X45A0104										
22X45A0105										
22X45A0106										
22X45A0107										
22X45A0108										
CO-ORDINATOR SIGN										

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21X45A0119	P.vanni	P.vanni	P.vanni	P.vanni	P.vanni	P.vanni	P.vanni
21X45A0120	P.B prakash	P.B prakash	P.B Prakash	P.B prakash	A	P.yaswanth	P.yaswanth
21X45A0121	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.Pavani	P.Pavani	P.Pavani
21X45A0122	P.Pavani	P.Pavani	P.Pavani	P.Pavani	P.Pavani	P.Pavani	P.Pavani
21X45A0123	S.Balaji	Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji
21X45A0124	Saneev	Saneev	Saneev	Saneev	Saneev	Saneev	Saneev
21X45A0125	A	T.Jagadesh	A	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh
21X45A0126	T.Phani	T.Phani	T.Phani	T.Phani	A	T.Phani	T.Phani
21X45A0127	A	V.Basavanth	V.Basavanth	V.Basavanth	V.Basavanth	V.Basavanth	V.Basavanth
21X45A0128	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay
21X45A0129	V.Srinadh	V.Srinadh	A	V.Srinadh	V.Srinadh	A	V.Srinadh
21X45A0132	A	V.Jagadesh	V.Jagadesh	V.Jagadesh	V.Jagadesh	V.Jagadesh	V.Jagadesh
21X45A0133	manikanth	manikanth	manikanth	manikanth	manikanth	manikanth	manikanth
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Regd.No : 21X41A0101

Awarded To : CHILAKA PREM TEJA

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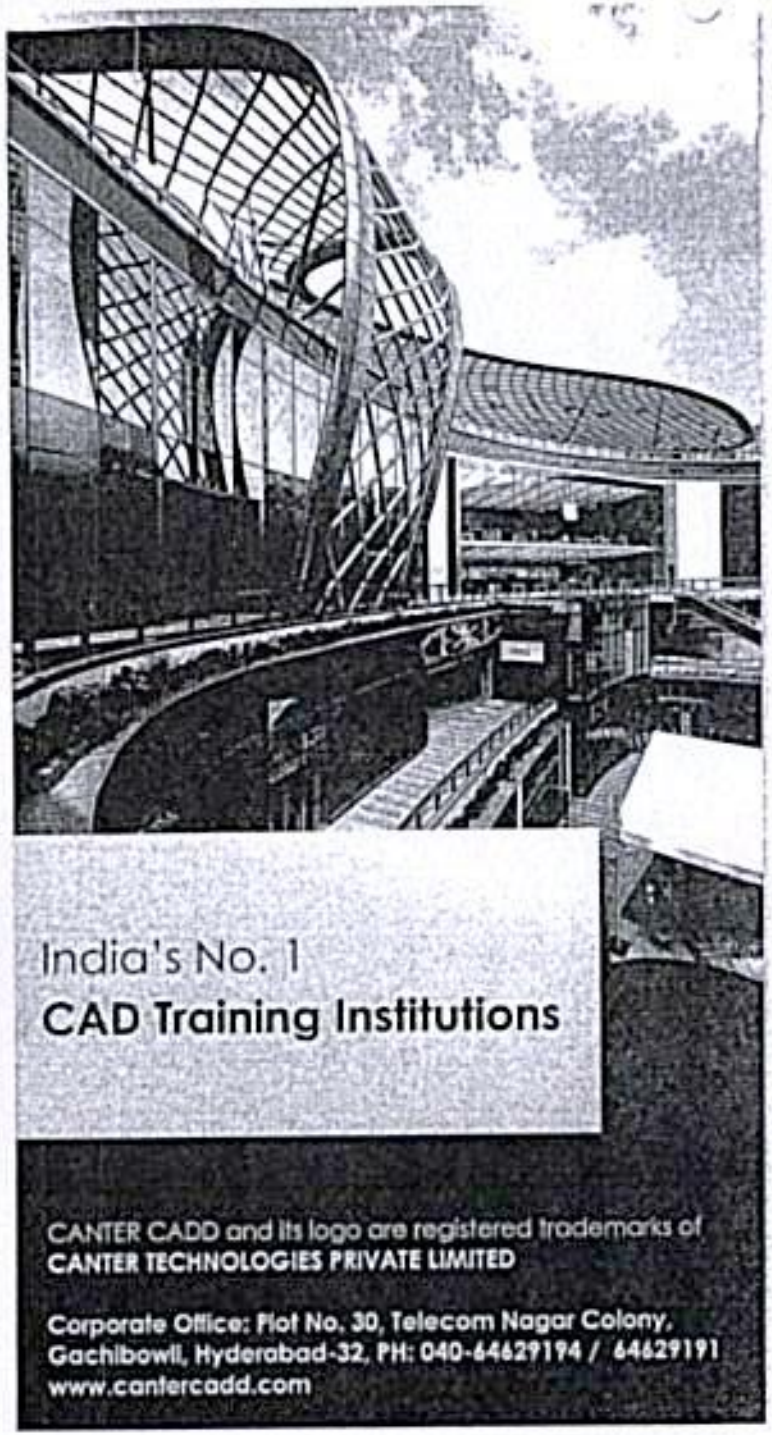
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Regd.No : *21X41A0103*

Awarded To : *VEERAMREDDY GOPINADH*

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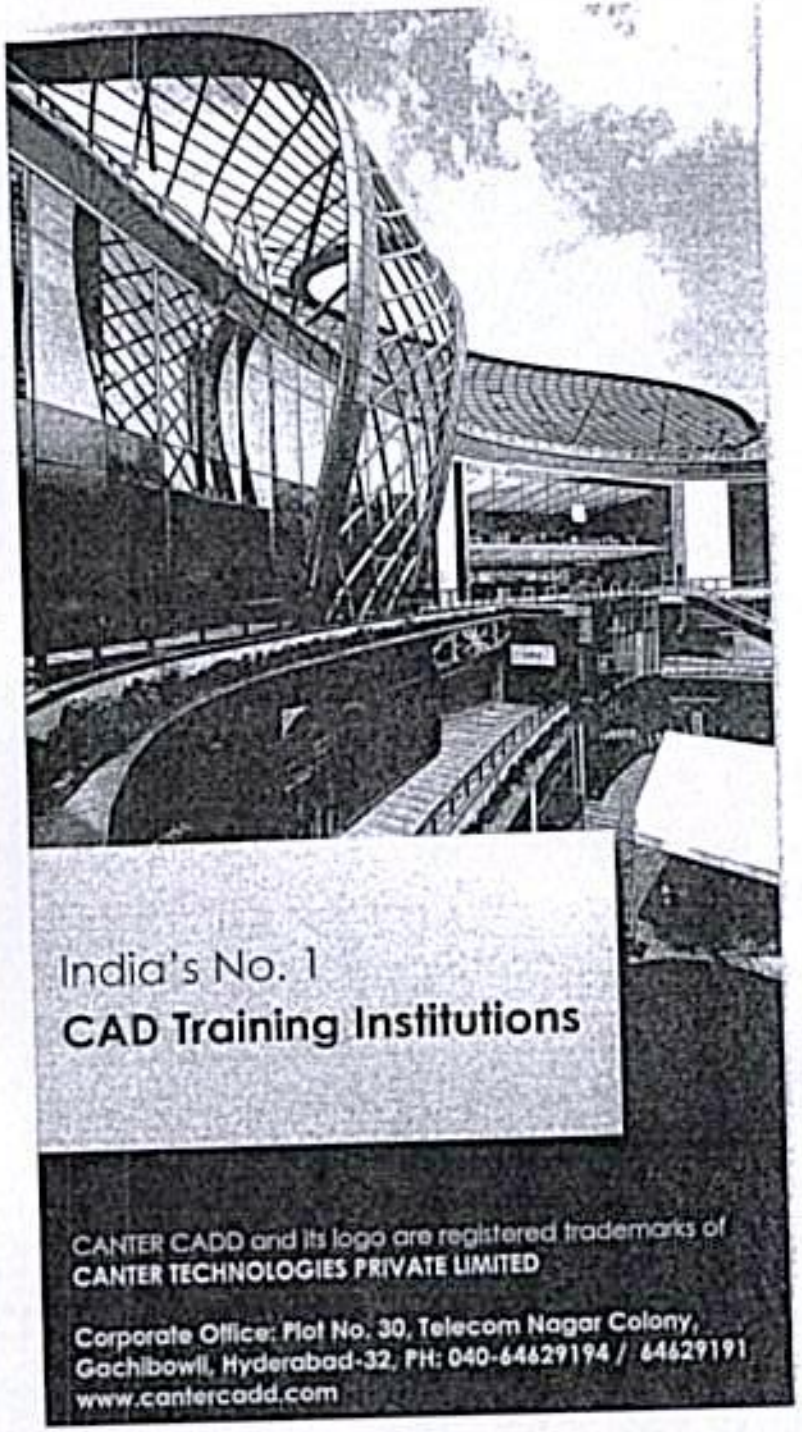
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Regd.No : 22X45A0101

Awarded To : KOTHURU SUMANTH

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Regd.No : 22X45A0102

Awarded To : VEERANKI NARESH BABU

In : AUTOCAD

During : 02/08/2023 to 27/09/2023

Managing Director

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Program coordinator

HOD

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DEPARTMENT OF CIVIL ENGINEERING

Date: 01-02-2024

CIRCULAR

All the IV/IV B tech II Semester students are here by informed that department of civil engineering is conducting certificate program titled **"structural analysis using STAAD PRO".** The resource person are Mr. A. Lateef, trainer ,canter cadd. The program will commence on **19-02-2024** and will conclude on **3-04-2024.** The details of the programs are displayed on the notice board. Interested students can meet **Mr .K.Kiran,** Assistant Professor, Department of civil engineering

Principal

Venue : Computer centre, Block A

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ME

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Program Report

Name of the Event: An Add-on program on **"Structural analysis using STAAD.PRO "**

Program commenced on:19-02-2024

Duration: 36 Days

Program concluded on: 03-4-2024

Resource person: Mr. A. Lateef, trainer ,canter cadd ; Mobile: 8143630333

Name of Coordinator: K.KIRAN, Assistant professor, Department of civil Engineering, SRKIT.

Number of students certified/enrolled: 36/36

Objective of the program:

- Student will be able to complete object-oriented instinctive 2D/3D graphic model generation.
- Student will learn to use pull-down menus, tool-tip help, and floating toolbars.
- Student will be able for carrying out flexible zooms and multiple views.
- Student will know to make isometric perspective views and 3D shapes.
- Student will know the use of simple command language and built-in command file editor.

TOPICS COVERED

S.NO	DAY	TOPICS	DURATION
1	Day-1	Introduction to Staad.Pro	3 hrs
2	Day-2	User Interface, Configuration Settings	3 hrs
3	Day-3	Types of Structure, Unit Setup	3 hrs
4	Day-4	Modeling Procedure of Structure	3 hrs
5	Day-5	Geometry Creation Methods Coordinates Method Staad Editor Method	3 hrs

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6	Day-6	Geometry Creation Methods Direct/Copy, Paste Method	3 hrs
7	Day-7	Analysis of Cantilever beam Carrying UDL	3 hrs
8	Day-8	Analysis of Continuous Beam	3 hrs
9	Day-9	Analysis of 2D Frame with various loads	3 hrs
10	Day-10	Analysis of Portal frame	3 hrs
11	Day-11	Checking Analysis Results & Preparing Reports	3 hrs
12	Day-12	Applying Concrete Design	3 hrs
13	Day-13	Single Storey Building Design	3 hrs
14	Day-14	Load Calculation (Dead & Live)	3 hrs
15	Day-15	G+3 (Open to Sky) Building Design	3 hrs
16	Day-16	Creating centerline drawing in Feet's (in STAAD.Pro)	3 hrs
17	Day-17	Creating Beam and Column Layout in AutoCAD	3 hrs
18	Day-18	Wind Analysis – Load Calculation	3 hrs
19	Day-19	Assigning wind Loads to Structure	3 hrs
20	Day-20	Assigning Load combinations	3 hrs
21	Day-21	**Practice Session**	3 hrs
22	Day-22	Seismic Analysis	3 hrs
23	Day-23	Slab Design (Plate creation)	3 hrs
24	Day-24	Circular Water Tank Design	3 hrs
25	Day-25	Rectangular Water Tank Design	3 hrs
26	Day-26	Shear Wall Design	3 hrs

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27	Day-27	Steel Structure Design	3 hrs
28	Day-28	Foundation Design Isolated Footing Combined Footing	3 hrs
29	Day-29	Foundation Design Pile Cap Mat/Raft Foundation	3 hrs
30	Day-30	Project	3 hrs
31	Day-31	Project	3 hrs
32	Day-32	Project	3 hrs
33	Day-33	Project	3 hrs
34	Day-34	Project	3 hrs
35	Day-35	Project	3 hrs
36	Day-36	Project	3 hrs

Outcome of Event:

1. Design and analyze civil engineering structures like buildings, bridges, and dams. STAAD Pro can perform linear elastic, nonlinear dynamic, and static analysis.
2. STAAD Pro can provide accurate and cost-effective designs for clients.
3. STAAD Pro can help determine depth, deflection, and drift

Program coordinator

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DEPARTMENT OF CIVIL ENGINEERING

LIST OF STUDENTS ENROLLED

Academic year : **2023-2024** Commencement date : **19-2-2024 to 03-04-2024**

Program title : **Structural analysis using STAAD.PRO**

S NO	ROLL NO	STUDENTS NAME	SIGNATURE
1	20X41A0101	VINNAKOTA MOHITH	V. Mohith
2	20X41A0106	GANDU NAGA KRISHNA CHAITANYA	G.N. Krishna Chaitanya
3	20X41A0107	KARNA VENKATA PRASANTH	K.V Prasanth
4	20X41A0108	KANCHARLA VAMSI KRISHNA	K. Vamsi Krishna
5	20X41A0112	NAKKA MAHESH	Mahesh
6	20X41A0113	NANDHYALA LOHITH SAI	N. Lohith Sai
7	20X41A0118	VEERAMREDDY VENKATA SAI RAVINDRA REDDY	VENKATA SAI
8	21X45A0101	A BHUVANESWAR	A BHUVANESW
9	21X45A0102	A PADMA	Padma
10	21X45A0103	ARE SURYA	Surya
11	21X45A0104	DALAVAI DURGA PRASAD	Prasad
12	21X45A0105	DATTI SANDEEP	D. Sandeep
13	21X45A0106	DOKIPARTHI NAGA SUMAN TEJA	D. Teja
14	21X45A0107	GOTTA MAHESWARI	G. Mahi
15	21X45A0109	JARUGU PRAVALLIKA	J. Pravallika
16	21X45A0110	KOLA YOGESH	K. Yogesh
17	21X45A0111	KOTHURU SOWMYA	K. Sowmya
18	21X45A0112	KOYYALADA SOWMYA	K. Sowmya
19	21X45A0113	MANGAM GOUTHAM	M. Goutham

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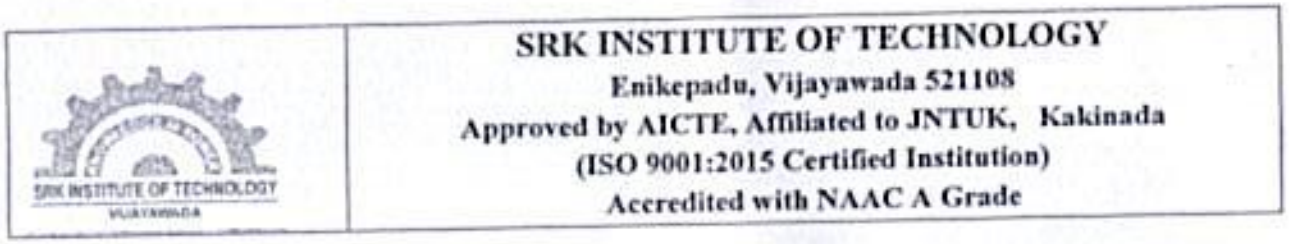
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20	21X45A0115	MERIGA RAHUL KUMAR	M. Rahul.
21	21X45A0116	MOKARA NAVEEN	M. Naveen.
22	21X45A0117	NAKKA KAMESH	N Kamesh.
23	21X45A0118	NANDETI PRUDVIRAJ	N. Prudviraj
24	21X45A0119	PALAVALASA VAMSI	P. Vamsi
25	21X45A0120	PATAPANCHALA BHANU PRAKASH	P. Bhanuprakash.
26	21X45A0121	PYLA YASHWANTH	P. Yashwanth
27	21X45A0122	RAMAVATHU PAVANI BAI	R. Pavani Bai
28	21X45A0123	SADAM BALAJI	Balaji
29	21X45A0124	SHAIK ABDUL SAMEER	sameer
30	21X45A0125	THOKA JAGADEESH	T. Jagadeesh.
31	21X45A0126	THOTA SAI PAVAN KUMAR	T. Sai Pavan
32	21X45A0127	UPPALAPATY BASWANTH	U. Baswanth
33	21X45A0128	VETAGIRI VIJAY KUMAR	V. Vijay kumar
34	21X45A0129	VUTIKONDA BRAHMASRINADH	V. Brahmanadh.
35	21X45A0132	VASA JAGADEESH KUMAR	V. Jagadeesh kumar
36	21X45A0133	GALAM MANOHAR	G. Manohar

PROGRAMME CO-ORDINATOR

HOD-CE

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ROLL NO	19-2-2024	20-2-2024	21-2-2024	22-2-2024	23-2-2024	24-2-2024	26-2-2024	27-2-2024	28-2-2024	29-2-2024
20X41A0101	V.Rohith	V.Rohith	V.Rohith	V.Rohith	V.Rohith	V.Rohith	V.Rohith	V.Rohith	V.Rohith	V.Rohith
20X41A0106	G.Krishna	G.Krishna	G.Krishna	G.Krishna	G.Krishna	G.Krishna	G.Krishna	K.Krishna	K.Krishna	K.Krishna
20X41A0107	L.Prasad	P.V.Prasad	P.V.Prasad	P.V.Prasad	P.V.Prasad	P.V.Prasad	P.V.Prasad	P.V.Prasad	P.V.Prasad	P.V.Prasad
20X41A0108	K.Venkatesh	K.Venkatesh	K.Venkatesh	K.Venkatesh	K.Venkatesh	K.Venkatesh	K.Venkatesh	K.Venkatesh	K.Venkatesh	K.Venkatesh
20X41A0112	N.Mallik	N.Mallik	N.Mallik	N.Mallik	N.Mallik	N.Mallik	N.A	N.Mallik	N.Mallik	N.Mallik
20X41A0113	N.Lohith	N.Lohith	A	N.Lohith	N.Lohith	N.Lohith	N.Lohith	N.Lohith	N.Lohith	N.Lohith
20X41A0118	Venkatesh	Venkatesh	Venkatesh	Venkatesh	Venkatesh	Venkatesh	Venkatesh	Venkatesh	Venkatesh	Venkatesh
21X45A0101	BHUVAN	BHUVAN	BHUVAN	BHUVAN	BHUVAN	BHUVAN	BHUVAN	BHUVAN	BHUVAN	BHUVAN
21X45A0102	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma
21X45A0103	Sowjya	A.Sowjya	A.Sowjya	A.Sowjya	Sowjya	Sowjya	Sowjya	Sowjya	Sowjya	Sowjya
21X45A0104	D.Prasad	D.Prasad	D.Prasad	D.Prasad	D.Prasad	D.Prasad	D.Prasad	D.Prasad	D.Prasad	D.Prasad
21X45A0105	P.Sandeep	A	P.Sandeep	P.Sandeep	P.Sandeep	A	P.Sandeep	P.Sandeep	P.Sandeep	P.Sandeep
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21X45A0109	J.Pavallika	J.Pavallika	J.Pavallika	J.Pavallika	J.Pavallika	J.Pavallika	J.Pavallika	J.Pavallika	K.Yogesh	K.Yogesh
21X45A0110	K.Yogesh	K.Yogesh	K.Yogesh	A	K.Yogesh	A	K.Yogesh	K.Sonya	K.Sonya	K.Sonya
21X45A0111	K.Sonya	K.Sonya	K.Sonya	K.Sonya	K.Sonya	K.Sonya	K.Sonya	K.Sonya	K.Sonya	K.Sonya
21X45A0112	A.Mallesh	A.Mallesh	A.Mallesh	A.Mallesh	A.Mallesh	A.Mallesh	A.Mallesh	A.Mallesh	A.Mallesh	A.Mallesh
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21X45A0115	M.Rahul	M.Rahul	M.Rahul	M.Rahul	M.Rahul	M.Rahul	M.Rahul	M.Naveen	M.Naveen	M.Naveen
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21X45A0118	N.Pradeep	A	N.Pradeep	N.Pradeep	N.Pradeep	N.Pradeep	N.Pradeep	A	N.Pradeep	N.Pradeep

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21X45A0120	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth
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21X45A0125	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh
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21X45A0127	U.Basavanth	U.Basavanth	A	U.Basavanth	U.Basavanth	U.Basavanth	A	U.Basavanth	U.Basavanth	U.Basavanth
21X45A0128	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay
21X45A0129	V.Srinadh	A	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh
21X45A0132	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh
21X45A0133	G.manoh	G.manoh	G.manoh	manoh	manoh	manoh	manoh	manoh	manoh	manoh
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20X41A0106	K.V.Krishna	K.V.Krishna	K.V.Krishna	K.V.Krishna	K.V.Krishna	K.V.Krishna	K.V.Krishna	K.V.Krishna	K.V.Krishna	K.V.Krishna
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20X41A0108										
20X41A0112	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh	N.Mahesh
20X41A0113	N.Lohith	N.Lohith	N.Lohith	N.Lohith	N.Lohith	N.Lohith	A	N.Lohith	N.Lohith	N.Lohith
20X41A0118	VenkaTa	VenkaTa	VenkaTa	VenkaTa	VenkaTa	VenkaTa	VenkaTa	VenkaTa	VenkaTa	VenkaTa
21X45A0101	B.HUVAN	B.HUVAN	B.HUVAN	B.HUVAN	B.HUVAN	B.HUVAN	B.HUVAN	B.HUVAN	B.HUVAN	B.HUVAN
21X45A0102	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma	A.Padma
21X45A0103	Surya	Surya	Surya	Surya	Surya	Surya	Surya	Surya	Surya	Surya
21X45A0104	D.Prasad	A	D.Prasad	D.Prasad	D.Prasad	D.Prasad	D.Prasad	A	D.Prasad	D.Prasad
21X45A0105	D.Sunder	D.Sunder	D.Sunder	D.Sunder	D.Sunder	A	D.Sunder	D.Sunder	A	D.Sunder
21X45A0106	D.Teja	D.Teja	A	D.Teja	D.Teja	D.Teja	D.Teja	D.Teja	D.Teja	D.Teja
21X45A0107	G	G	G	G	G	G	G	G	G	G
21X45A0109	J.Pravalika	J.Pravalika	J.Pravalika	J.Pravalika	J.Pravalika	J.Pravalika	A	J.Pravalika	J.Pravalika	A.
21X45A0110	K.VOKEN	K.VOKEN	K.VOKEN	A	K.VOKEN	K.VOKEN	K.VOKEN	K.VOKEN	A	K.VOKEN
21X45A0111	K.Soyeraya	A	K.Soyeraya	K.Soyeraya	K.Soyeraya	K.Soyeraya	A	K.Soyeraya	K.Soyeraya	K.Soyeraya
21X45A0112	M.Mahesh	M.Mahesh	M.Mahesh	M.Mahesh	M.Mahesh	M.Mahesh	M.Mahesh	M.Mahesh	M.Mahesh	M.Mahesh
21X45A0113	M.G	M.G	M.G	M.G	M.G	M.G	M.G	M.G	M.G	M.G
21X45A0115	K.Pavan	K.Rahul	A	K.Rahul	K.Rahul	K.Rahul	K.Rahul	M.Naveen	K.Rahul	A
21X45A0116	A	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen	M.Naveen
21X45A0117	N.Kavya	N.Kavya	N.Kavya	N.Kavya	N.Kavya	N.Kavya	N.Kavya	A	N.Kavya	N.Kavya
21X45A0118	N.Priyadarshini	N.Priyadarshini	A	N.Priyadarshini	N.Priyadarshini	N.Priyadarshini	N.Priyadarshini	N.Priyadarshini	N.Priyadarshini	N.Priyadarshini

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21X45A0119	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani
21X45A0120	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth	P.yaswanth
21X45A0121	R.Rvani	R.Rvani	R.Rvani	R.Rvani	R.Rvani	R.Rvani	R.Rvani	R.Rvani	R.Rvani	R.Rvani
21X45A0122	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji
21X45A0123	A	Sameer	Sameer	Sameer	Sameer	A	Sameer	Sameer	Sameer	Sameer
21X45A0124	Jagadeesh	Jagadeesh	Jagadeesh	A	Jagadeesh	Jagadeesh	Jagadeesh	Jagadeesh	Jagadeesh	Jagadeesh
21X45A0125	T.Pavan	T.Pavan	T.Pavan	T.Pavan	T.Pavan	T.Pavan	T.Pavan	T.Pavan	T.Pavan	T.Pavan
21X45A0126	M.Yaswanth	M.Yaswanth	M.Yaswanth	M.Yaswanth	M.Yaswanth	M.Yaswanth	M.Yaswanth	M.Yaswanth	M.Yaswanth	M.Yaswanth
21X45A0127	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay
21X45A0128	V.Sushanth	V.Sushanth	A	V.Sushanth	V.Sushanth	V.Sushanth	V.Sushanth	A	V.Sushanth	V.Sushanth
21X45A0129	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh
21X45A0132	manohar	manohar	manohar	manohar	manohar	manohar	manohar	manohar	manohar	manohar
21X45A0133										
CO-ORDINATOR SIGN										

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DAY WISE ATTENDANCE REPORT

ROLL NO	14-3-2024	15-3-2024	16-3-2024	18-3-2024	19-3-2024	20-3-2024	21-3-2024	22-3-2024	23-3-2024	26-3-2024
20X41A0101										
20X41A0106										
20X41A0107										
20X41A0108										
20X41A0112										
20X41A0113										
20X41A0118										
21X45A0101										
21X45A0102										
21X45A0103										
21X45A0104										
21X45A0105										
21X45A0106										
21X45A0107										
21X45A0109										
21X45A0110										
21X45A0111										
21X45A0112										
21X45A0113										
21X45A0115										
21X45A0116										
21X45A0117										
21X45A0118										

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21X45A0119	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani	P.Vani
21X45A0120	P.Bhanu	P.B.Prakash	P.B.Prakash	P.B.Prakash	P.B.Prakash	P.B.Prakash	P.B.Prakash	P.B.Prakash	P.B.Prakash	P.B.Prakash
21X45A0121	Yaswanth	Yaswanth	Yaswanth		Yaswanth		Yaswanth	Yaswanth	Yaswanth	Yaswanth
21X45A0122	R.Parvani	R.Parvani	R.Parvani	R.Parvani	R.Parvani	R.Parvani	R.Parvani	R.Parvani	R.Parvani	R.Parvani
21X45A0123	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji	S.Balaji
21X45A0124	SA.Sanjeev	SA.Sanjeev	SA.Sanjeev	SA.Sanjeev	SA.Sanjeev	SA.Sanjeev	SA.Sanjeev	SA.Sanjeev	SA.Sanjeev	SA.Sanjeev
21X45A0125	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh	T.Jagadesh
21X45A0126		T.Pavankumar	T.Pavankumar	T.Pavankumar	T.Pavankumar	T.Pavankumar	T.Pavankumar		T.Pavankumar	T.Pavankumar
21X45A0127	V.Bachinath	V.Bachinath	V.Bachinath	V.Bachinath	V.Bachinath	V.Bachinath	V.Bachinath	V.Bachinath	V.Bachinath	V.Bachinath
21X45A0128	V.Vijay	V.Vijay	V.Vijay	V.Vijay	V.Vijay		V.Vijay	V.Vijay	V.Vijay	V.Vijay
21X45A0129	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh	V.Srinadh
21X45A0132	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh	V.Jagadeesh
21X45A0133	G.Manohar	G.Manohar	G.Manohar	G.Manohar	G.Manohar	G.Manohar	G.Manohar	G.Manohar	G.Manohar	G.Manohar
CO-ORDINATOR SIGN										

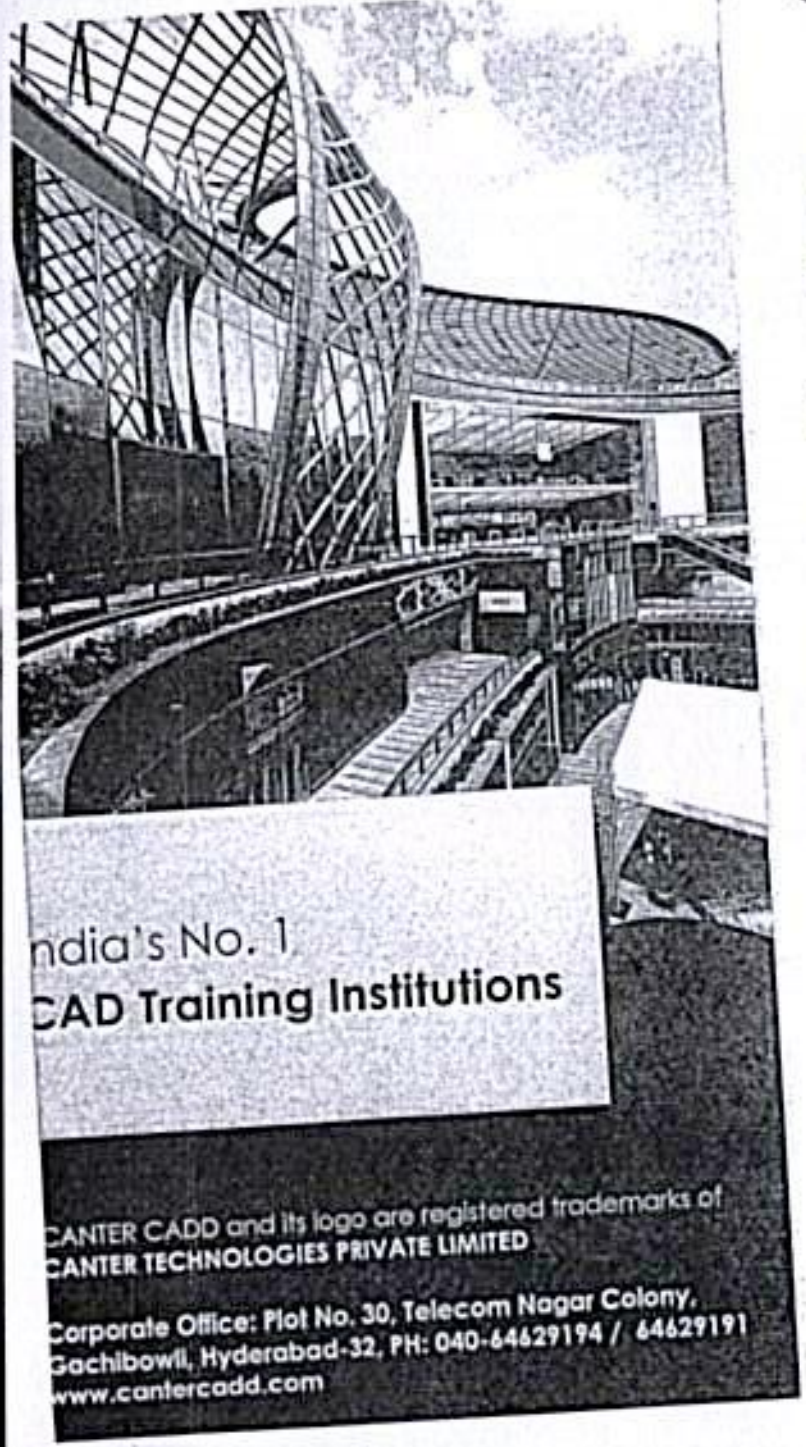
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DAY WISE ATTENDANCE REPORT

ROLL NO	27-3-2024	28-3-2024	30-3-2024	01-04-2024	02-04-2024	03-4-2024	04-4-2024
20X41A0101	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith	V.Mohith
20X41A0106	KV Krishna	K.Mohith	K.V.K	K.V.K	K.V.K	K.V.K	K.V.K
20X41A0107	P.V.Prasad	P.V.K	P.V.K	P.V.K	P.V.K	P.V.K	P.V.K
20X41A0108	Vamsi Krishna	Vamsi Krishna	Vamsi Krishna	A	Vamsi Krishna	Vamsi Krishna	Vamsi Krishna
20X41A0112	M.Pavan	A	M.Pavan	M.Pavan	M.Pavan	M.Pavan	M.Pavan
20X41A0113	N.Rohith	N.Rohith	N.Rohith	N.Rohith	N.Rohith	N.Rohith	N.Rohith
20X41A0118	Venkatesh	Venkatesh	Venkatesh	Venkatesh	Venkatesh	Venkatesh	Venkatesh
21X45A0101	Bhuvan	Bhuvan	Bhuvan	Bhuvan	Bhuvan	Bhuvan	Bhuvan
21X45A0102	A.Padma	Padma	Padma	Padma	Padma	Padma	Padma
21X45A0103	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh	Suresh
21X45A0104	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad	Prasad
21X45A0105	A	B.Sundeep	B.Sundeep	B.Sundeep	A	B.Sundeep	B.Sundeep
21X45A0106	Teja	Teja	Teja	Teja	Teja	Teja	Teja
21X45A0107	H.G	H.G	H.G	H.G	H.G	H.G	H.G
21X45A0109	J.Pavankalyan	J.Pavankalyan	J.Pavankalyan	J.Pavankalyan	J.Pavankalyan	J.Pavankalyan	A.
21X45A0110	K.Yoksh	A	K.Yoksh	K.Yoksh	A	K.Yoksh	K.Yoksh
21X45A0111	K.Soumya	Soumaya	Soumaya	Soumaya	Soumaya	Soumaya	K.Soumya
21X45A0112	K.Soumya	K.Soumya	K.Soumya	K.Soumya	K.Soumya	K.Soumya	K.Soumya
21X45A0113	Opt	Opt	Opt	Opt	Opt	Opt	Opt
21X45A0115	M.Rahul	M.Rahul	M.Rahul	M.Rahul	M.Rahul	M.Rahul	M.Rahul
21X45A0116	A	M.Nveen	M.Nveen	M.Nveen	M.Nveen	M.Nveen	M.Nveen
21X45A0117	N.Ramesh	N.Ramesh	A	N.Ramesh	N.Ramesh	A	N.Ramesh
21X45A0118	N.Pradeep	N.Pradeep	N.Pradeep	N.Pradeep	N.Pradeep	N.Pradeep	N.Pradeep

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Regd.No : 20X41A0106

Awarded To : GANDU NAGA KRISHNA CHAITANYA

In : Structural Analysis Using STAAD.PRO

During : 19/02/2024 to 03/04/2024

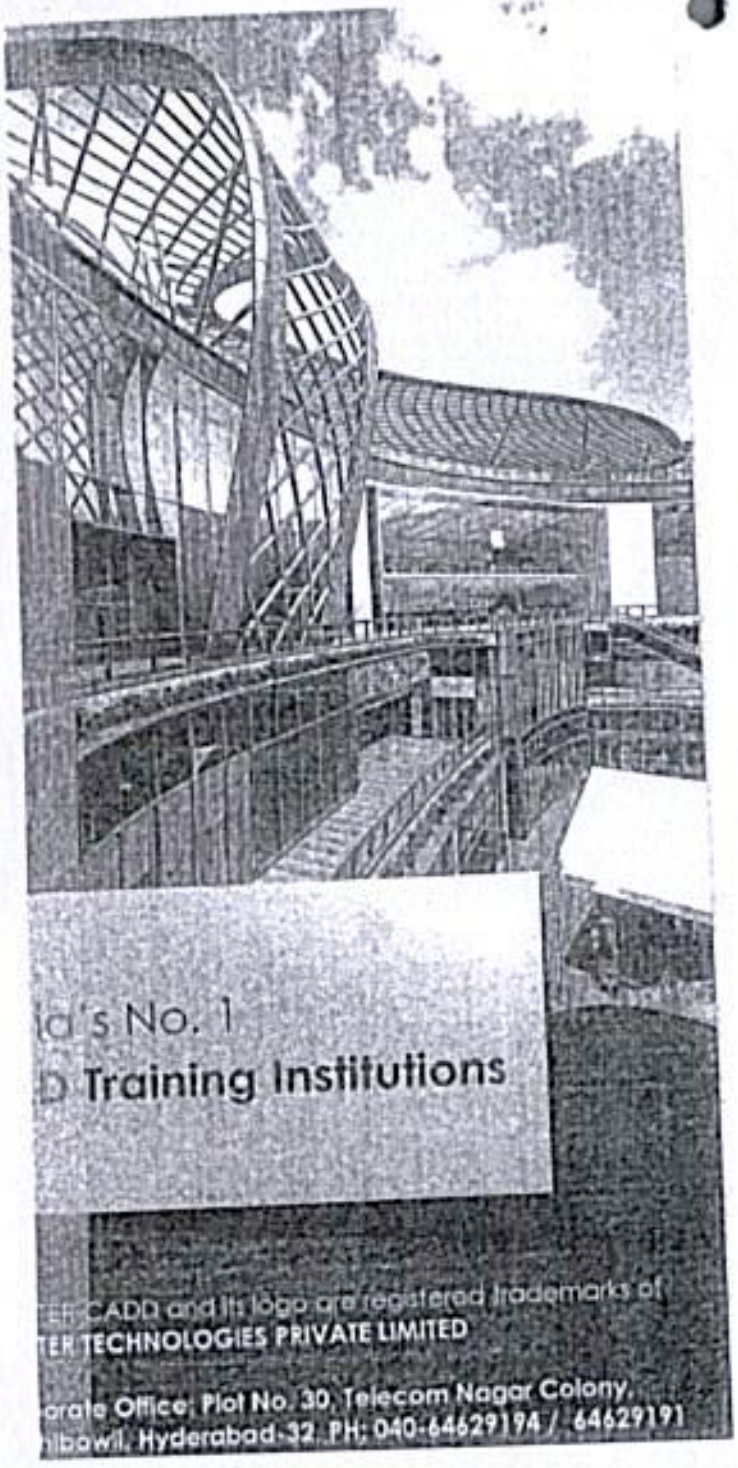
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Date Of Issue

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Regd.No : 21X41A0107

Awarded To : KARNA VENKATA PRASANTH

In : Structural Analysis Using STAAD.PRO

During : 19/02/2024 to 03/04/2024

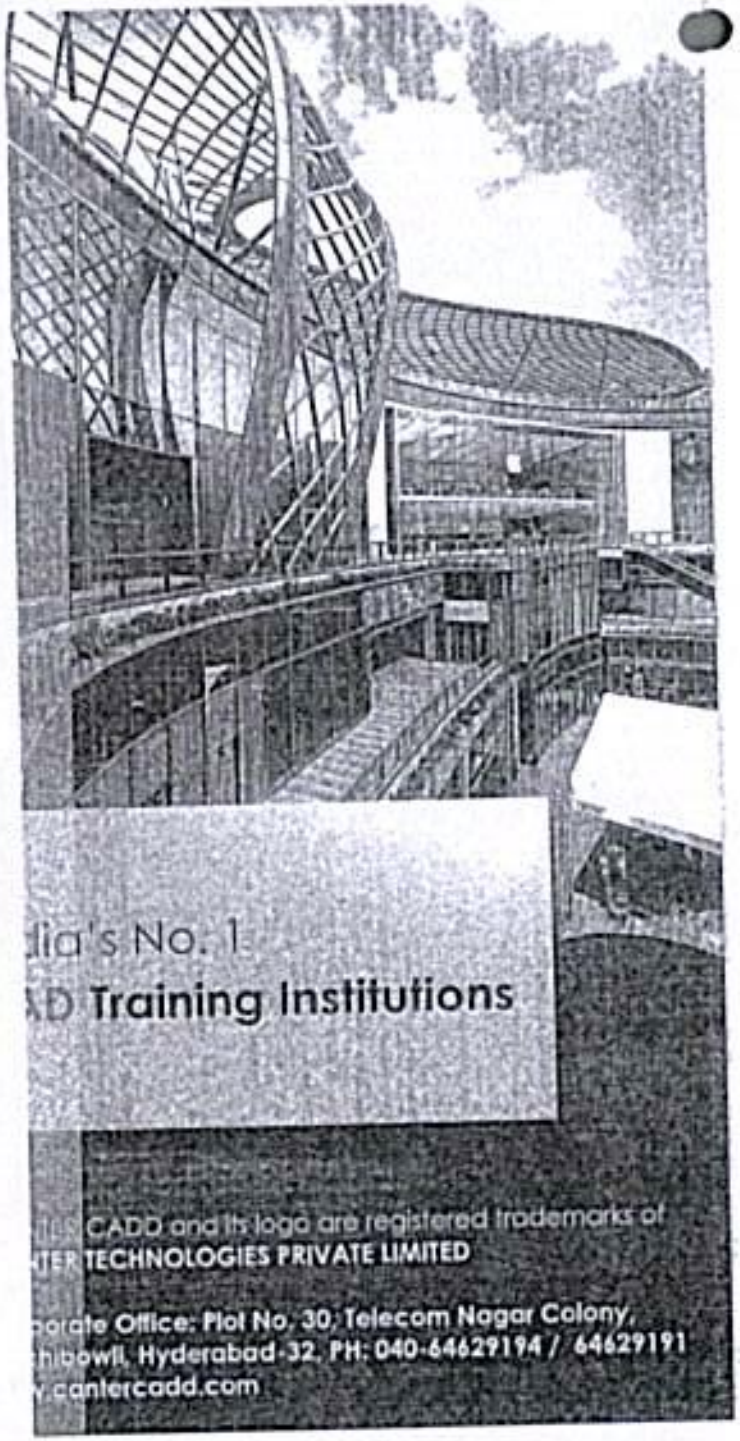
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Regd.No : 21X41A0108

Awarded To : KANCHARLA VAMSI KRISHNA

In : Structural Analysis Using STAAD.PRO

During : 19/02/2024 to 03/04/2024

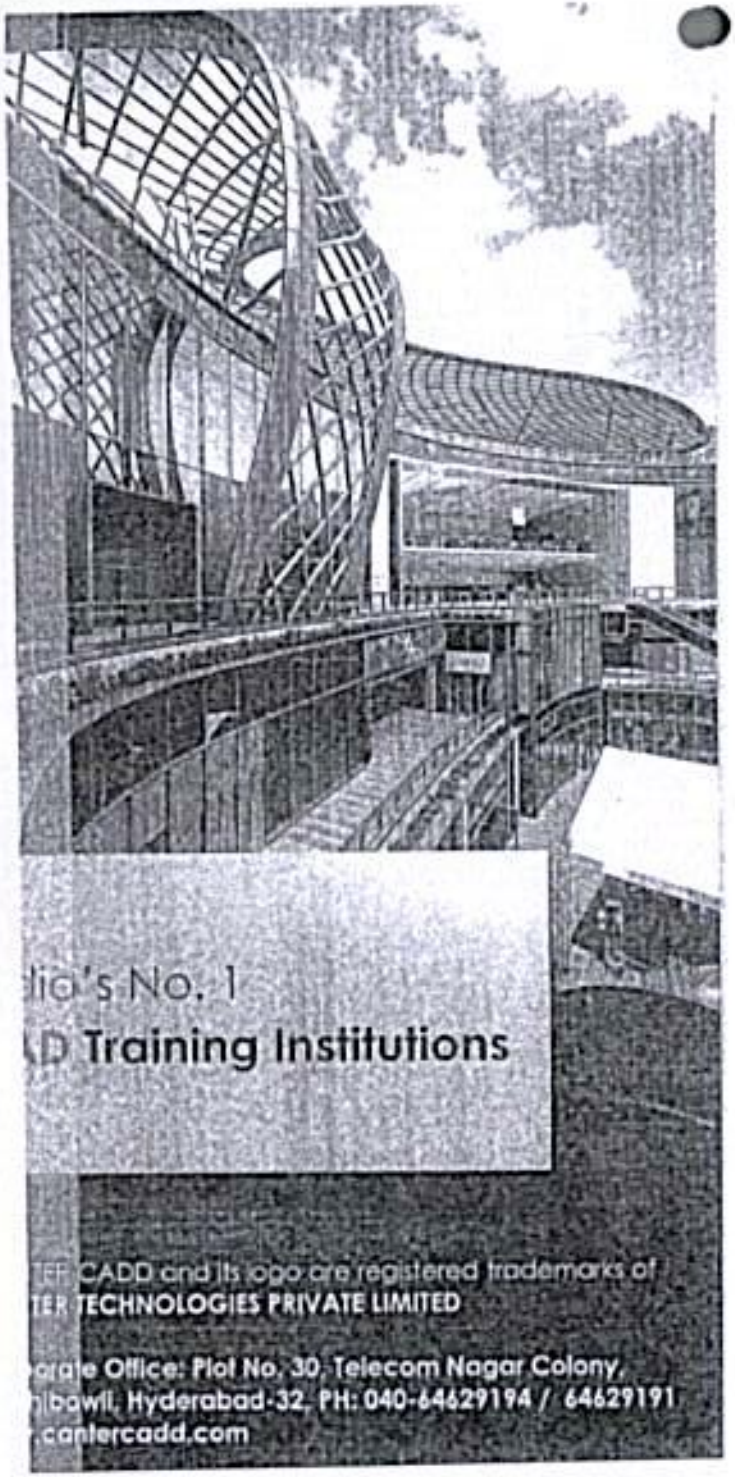
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Regd.No : 21X41A0112

Awarded To : NAKKA MAHESH

In : Structural Analysis Using STAAD.PRO

During : 19/02/2024 to 03/04/2024

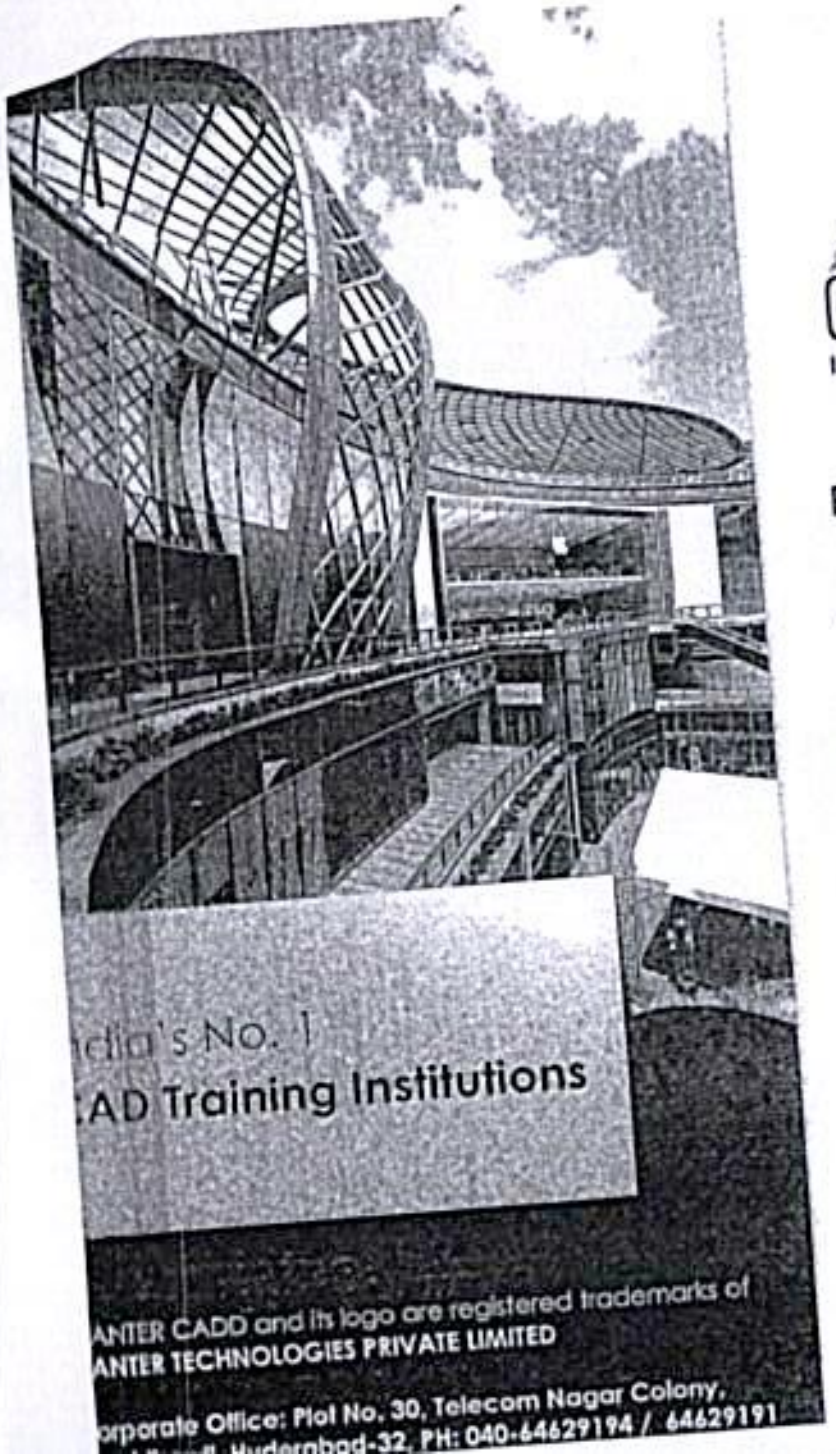
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Regd.No : 20X41A0101

Awarded To : VINNAKOTA MOHITH

In : Structural Analysis Using STAAD.PRO

During : 19/02/2024 to 03/04/2024

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Date: 28-03-2024

CIRCULAR

All the IV/IV B.Tech I Semester CE Students are here by informed that, Department of Civil Engineering in association with CANTER CADD is conducting a **ONE WEEK WORKSHOP ON "STAAD PRO".** The Resource persons are **Sri Kancharla Nagu, Sri Abdul Lateef** from Canter Cadd. The program will commence from 01-04-2024 to 06-04-2024. All the students are instructed to participate in the workshop to gain practical knowledge.

Principal

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DEPARTMENT OF CIVIL ENGINEERING

LIST OF STUDENTS

A.Y. 2023-2024 **Commencement Date: 01-04-2024**

Program Duration: 01-04-2024 TO 06-04-2024 **Year & Semester: IV-I**

Program Title: A One Week Workshop on "STAAD PRO"

S.No	Hall Ticket No.	Name of the student
1	20X41A0101	V. MOHITH
2	20X41A0102	B. SARATH CHANDRA
3	20X41A0104	CH. FEROZ
4	20X41A0105	CH. SAI
5	20X41A0106	G. N. KRISHNA CHAITANYA
6	20X41A0107	K. V. PRASANTH
7	20X41A0108	K. VAMSI KRISHNA
8	20X41A0109	K.KUMAR SAI PHANEENDRA
9	20X41A0110	K. N. NIKHILESH SRI SAI
10	20X41A0112	N. MAHESH
11	20X41A0113	N. LOHITH SAI
12	20X41A0114	P. VAMSIKRISHNA REDDY
13	20X41A0115	T. SANDEEP MANIKANTA REDDY
14	20X41A0116	T. AJAYKUMAR
15	20X41A0117	V. M. DURGA NAG
16	20X41A0118	V. V. SAI RAVINDRA REDDY
17	21X45A0101	A BHUVANESWAR
18	21X45A0102	A PADMA
19	21X45A0103	A.SURYA
20	21X45A0104	D. DURGA PRASAD
21	21X45A0105	D. SANDEEP
22	21X45A0106	D. NAGA SUMAN TEJA
23	21X45A0107	G. MAHESWARI
24	21X45A0108	G. VIDHYADHARA RAO
25	21X45A0109	J. PRAVALLIKA

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26	21X45A0110	K. YOGESH
27	21X45A0111	K. SOWMYA
28	21X45A0112	K. SOWMYA
29	21X45A0113	M. GOUTHAM
30	21X45A0114	M. DURGA PRASAD
31	21X45A0115	M. RAHUL KUMAR
32	21X45A0116	M. NAVEEN
33	21X45A0117	N.KAMESH
34	21X45A0118	N. PRUDVIRAJ
35	21X45A0119	P. VAMSI
36	21X45A0120	P. BHANU PRAKASH
37	21X45A0121	P. YASHWANTH
38	21X45A0122	R. PAVANI BAI
39	21X45A0123	S. BALAJI
40	21X45A0124	SK ABDUL SAMEER
41	21X45A0125	T. JAGADEESH
42	21X45A0126	T. SAI PAVAN KUMAR
43	21X45A0127	U. BASWANTH
44	21X45A0128	V. VIJAY KUMAR
45	21X45A0129	V. BRAHMASRINADH
46	21X45A0130	Y. UMA DEVI
47	21X45A0131	P.LEELA TRIVENI
48	21X45A0132	V. JAGADEESH KUMAR
49	21X45A0133	G. MANOHAR
50	20X45A0115	B. RAVI TEJA

G. Sakitha 6/4/24
PROGRAM COORDINATOR

T. [illegible] 6/4/24
HOD-CE

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DEPARTMENT OF CIVIL ENGINEERING

DAY WISE ATTENDANCE REPORT

A.Y. 2023-2024 **Commencement Date: 01-04-2024**

Program Duration: 01-04-2024 TO 06-04-2024 **Year & Semester: IV-I**

Program Title: A One Week Workshop on "STAAD PRO"

S. No	Hall Ticket No.	Name of the student	01-04-24	02-04-24	03-04-24	04-04-24	06-04-24
1	20X41A0101	V. MOHITH					
2	20X41A0102	B. SARATH CHANDRA					
3	20X41A0104	CH. FEROZ					
4	20X41A0105	CH. SAI					
5	20X41A0106	G. N. KRISHNA CHAITANYA					
6	20X41A0107	K. V. PRASANTH					
7	20X41A0108	K. VAMSI KRISHNA					
8	20X41A0109	K.KUMAR SAI PHANEENDRA					
9	20X41A0110	K. N. NIKHILESH SRI SAI					
10	20X41A0112	N. MAHESH					
11	20X41A0113	N. LOHITH SAI					
12	20X41A0114	P. VAMSIKRISHNA REDDY					
13	20X41A0115	T. SANDEEP MANIKANTA REDDY					
14	20X41A0116	T. AJAYKUMAR					
15	20X41A0117	V. M. DURGA NAG					
16	20X41A0118	V. V. SAI RAVINDRA REDDY					
17	21X45A0101	A BHUVANESWAR					
18	21X45A0102	A PADMA					
19	21X45A0103	A.SURYA					
20	21X45A0104	D. DURGA PRASAD					
21	21X45A0105	D. SANDEEP					

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22	21X45A0106	D. NAGA SUMAN TEJA					
23	21X45A0107	G. MAHESWARI					
24	21X45A0108	G. VIDHYADHARA RAO					
25	21X45A0109	J. PRAVALLIKA					
26	21X45A0110	K. YOGESH					
27	21X45A0111	K. SOWMYA					
28	21X45A0112	K. SOWMYA					
29	21X45A0113	M. GOUTHAM					
30	21X45A0114	M. DURGA PRASAD					
31	21X45A0115	M. RAHUL KUMAR					
32	21X45A0116	M. NAVEEN					
33	21X45A0117	N.KAMESH					
34	21X45A0118	N. PRUDVIRAJ					
35	21X45A0119	P. VAMSI					
36	21X45A0120	P. BHANU PRAKASH					
37	21X45A0121	P. YASHWANTH					
38	21X45A0122	R. PAVANI BAI					
39	21X45A0123	S. BALAJI					
40	21X45A0124	SK ABDUL SAMEER					
41	21X45A0125	T. JAGADEESH					
42	21X45A0126	T. SAI PAVAN KUMAR					
43	21X45A0127	U. BASWANTH					
44	21X45A0128	V. VIJAY KUMAR					
45	21X45A0129	V. BRAHMASRINADH					
46	21X45A0130	Y. UMA DEVI					
47	21X45A0131	P.LEELA TRIVENI					
48	21X45A0132	V. JAGADEESH KUMAR					
49	21X45A0133	G. MANOHAR					
50	20X45A0115	B. RAVI TEJA					

HOD-CE

6/4/24

G. Sahithi 6/4/24.

PROGRAM COORDINATOR

PRINCIPAL
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Date: 08-04-2024

PROGRAM REPORT

Name of the Program : **One Week Workshop on "STAAD PRO"**

Date / Duration : **6 DAYS (01-04-2024 to 06-04-2024)**

Resource Person : **1.Sri Kancharla Nagu**
2. Sri Abdul Lateef

Name of Coordinator : **G.Sahithi**

Number of Participants: 50

Program Objectives : **Workshop on "STAAD PRO"**

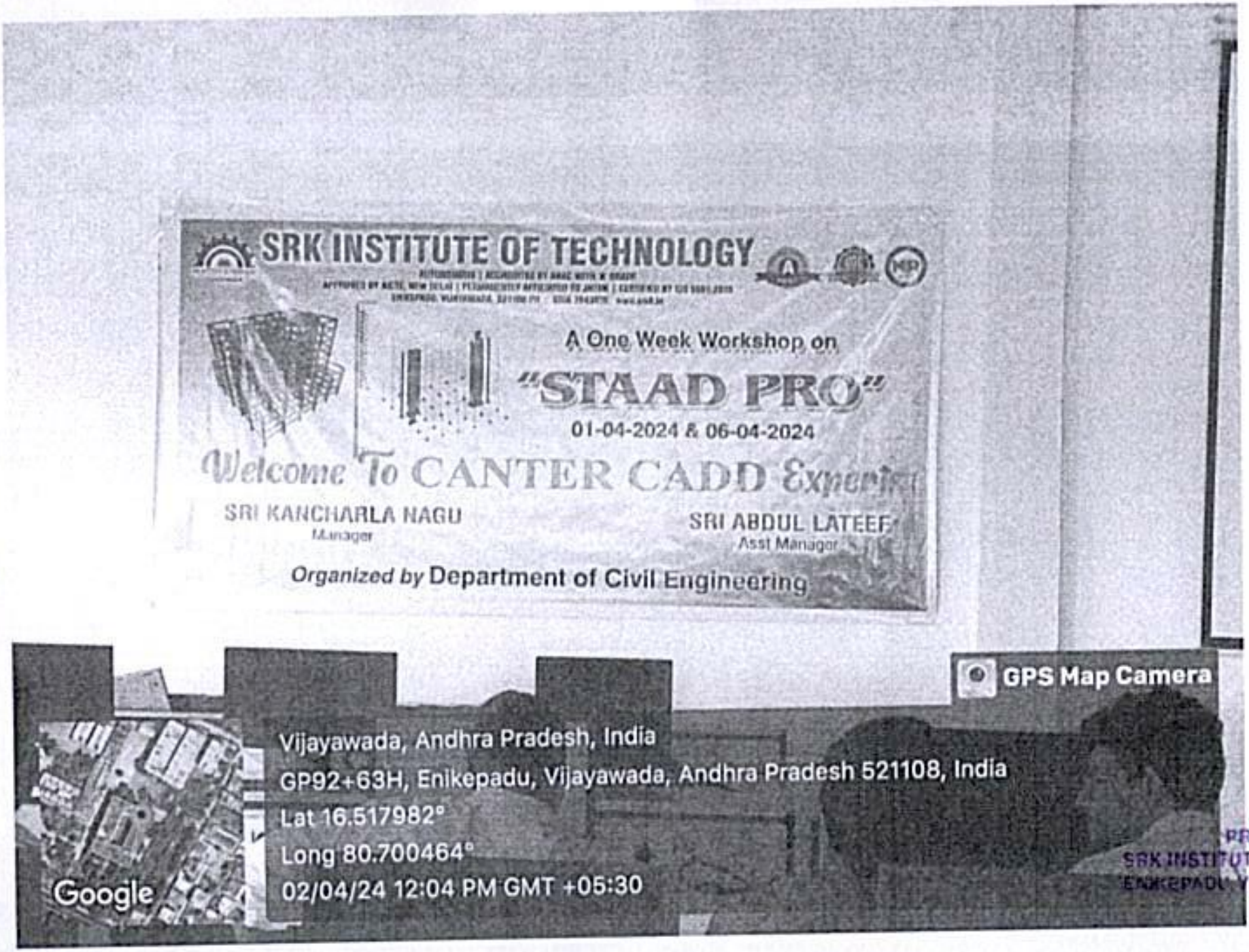
1. **Topics Covered:** Introduction to STRUCTURAL ENGINEERING
    1. Introduction to STAAD.Pro.V8i
    2. Getting familiar with STAAD window Model generation using STAAD editor
    3. Assigning Properties
    4. Assigning Supports
    5. Assigning Loads
    6. Structure Analysis

Program Outcome : **The students are able to design a structure using "STAAD PRO"**

G.Sahithi 8/4/24
Coordinator

HOD/ Date
8/4/24

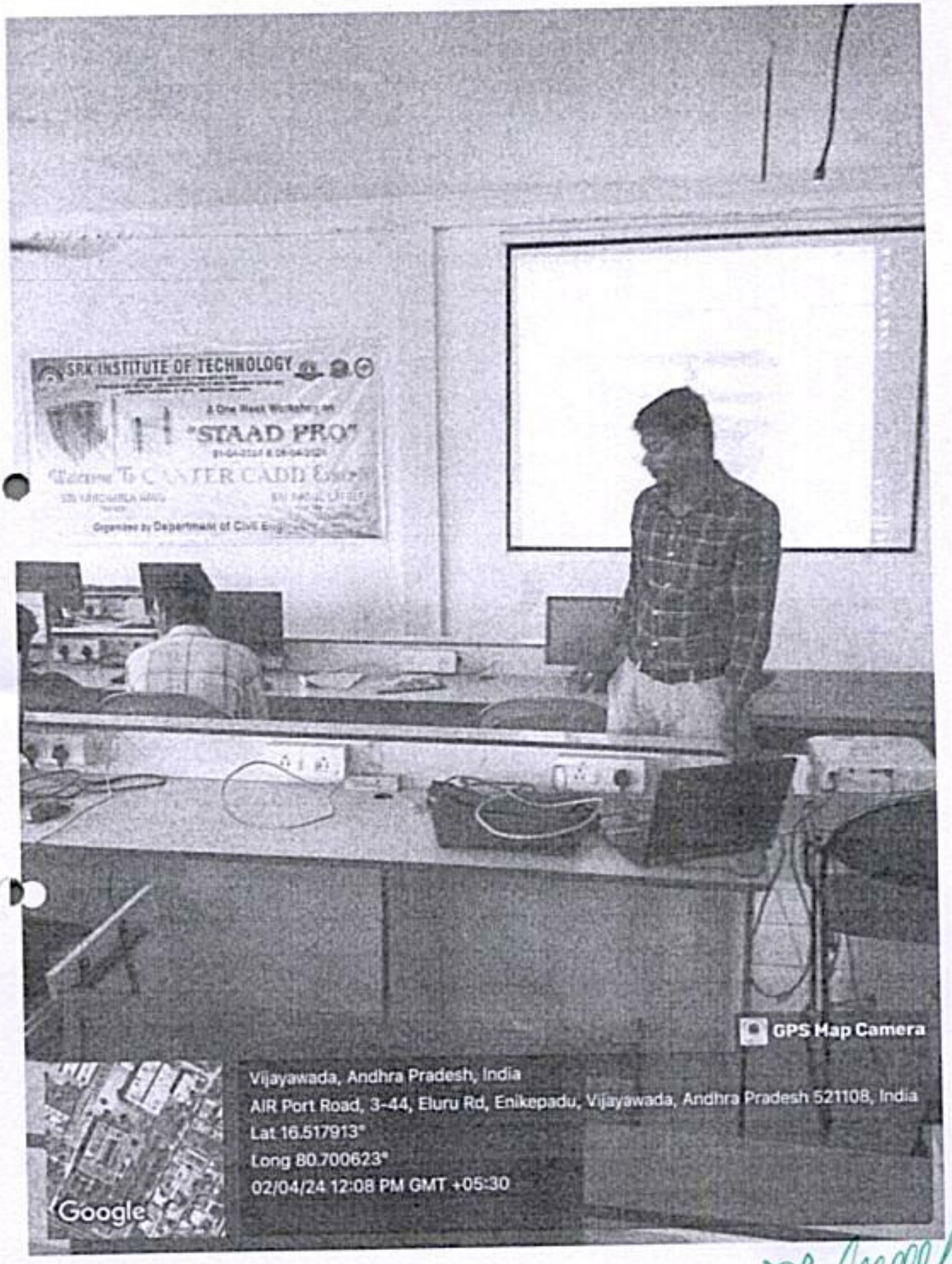
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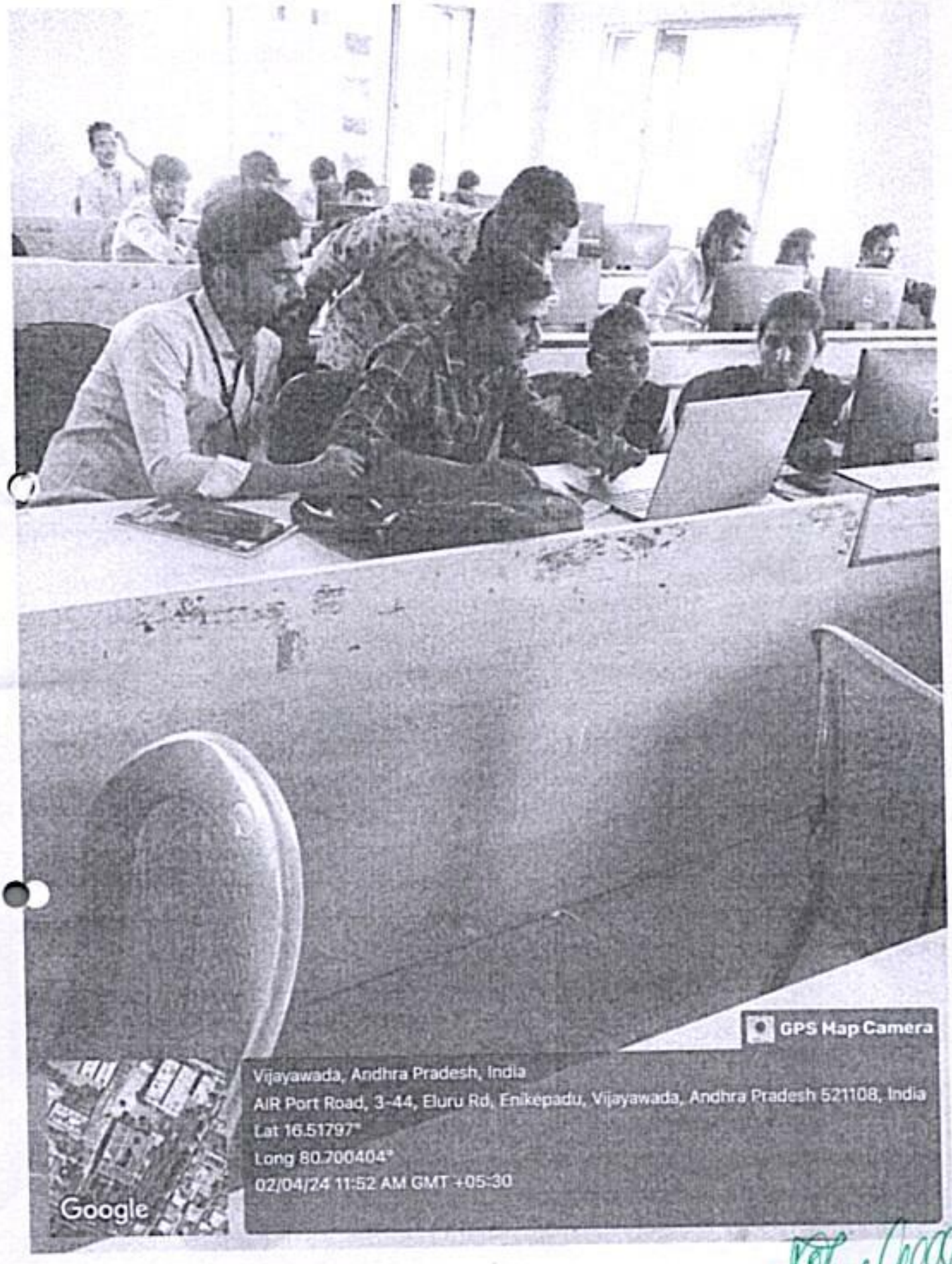
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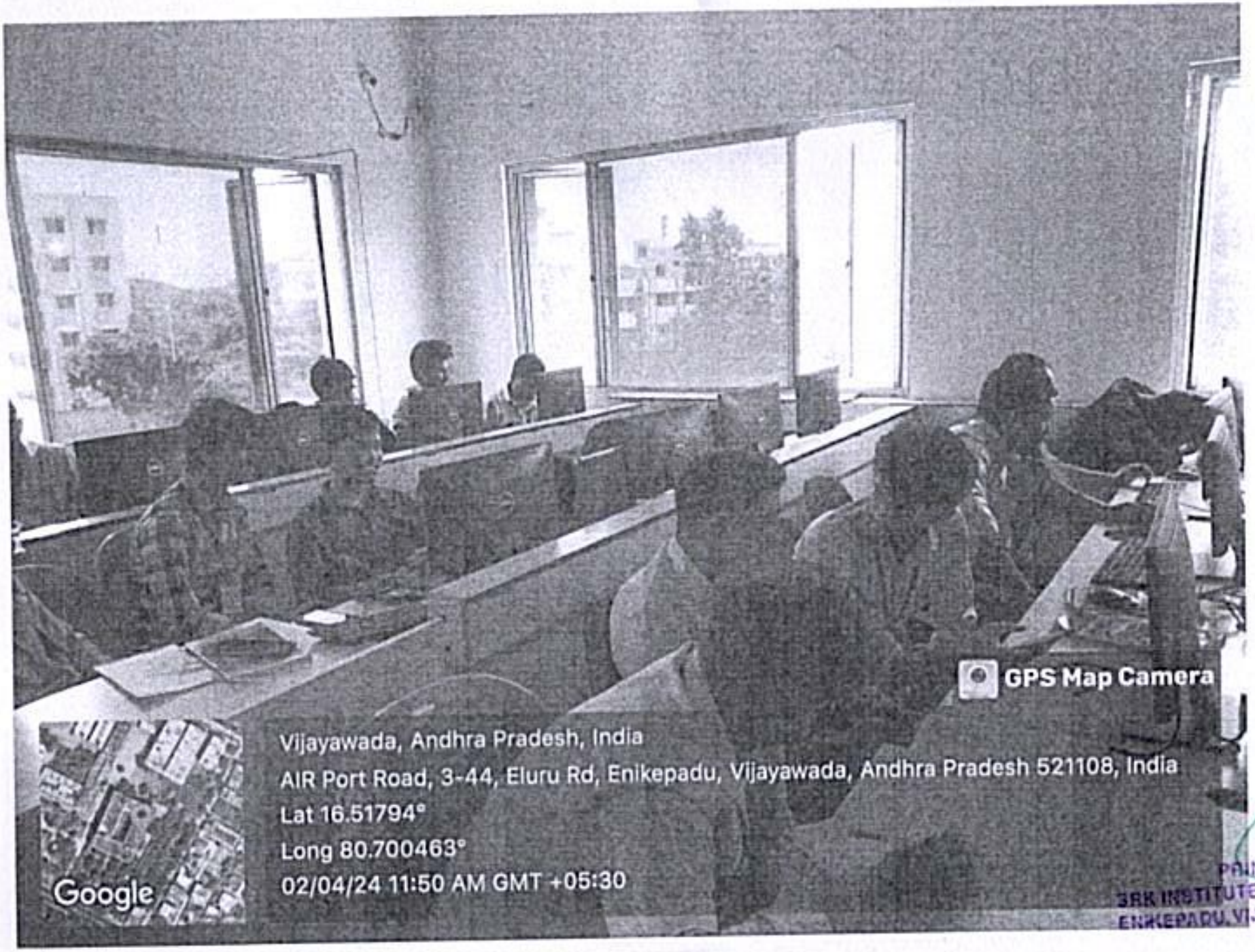
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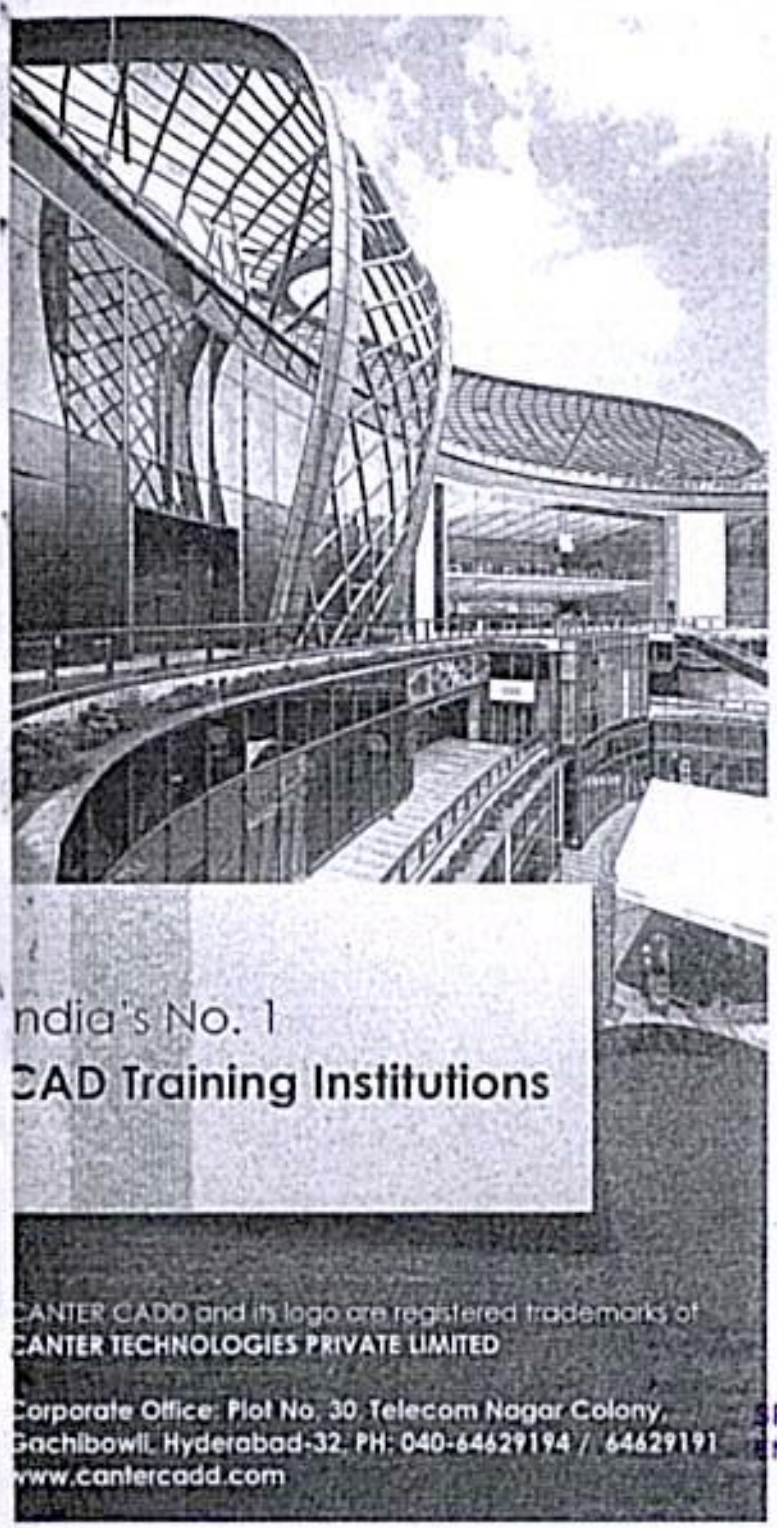
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Regd.No : 20X41A0101

Awarded To : V. Mohith

In : One Week Workshop on "STAADPro"

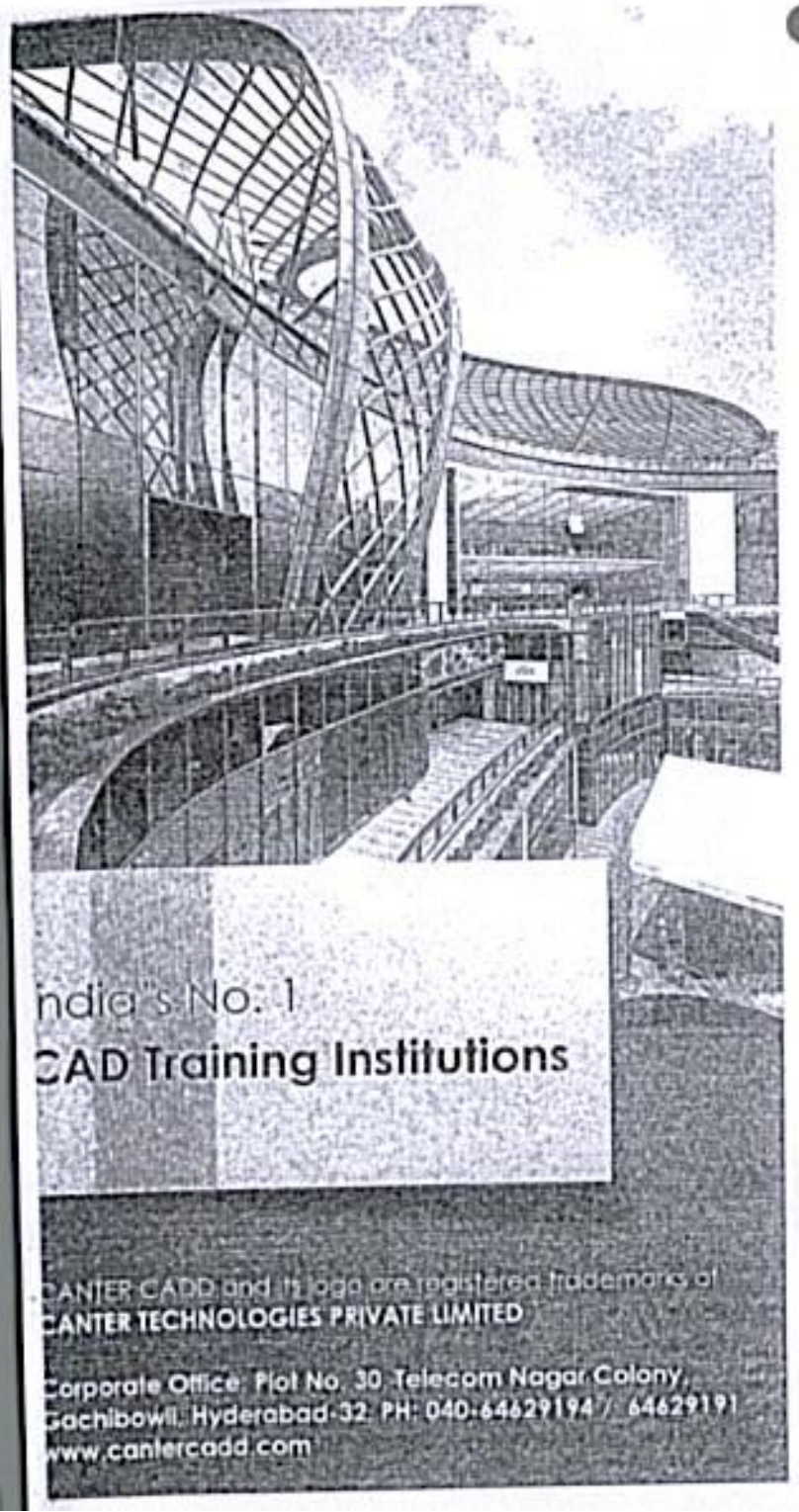
During : 01-04-2024 to 06-04-2024

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Regd.No : 20X41A0102

Awarded To : B. Sarath chandra

In : One Week Workshop on "STAAD PRO"

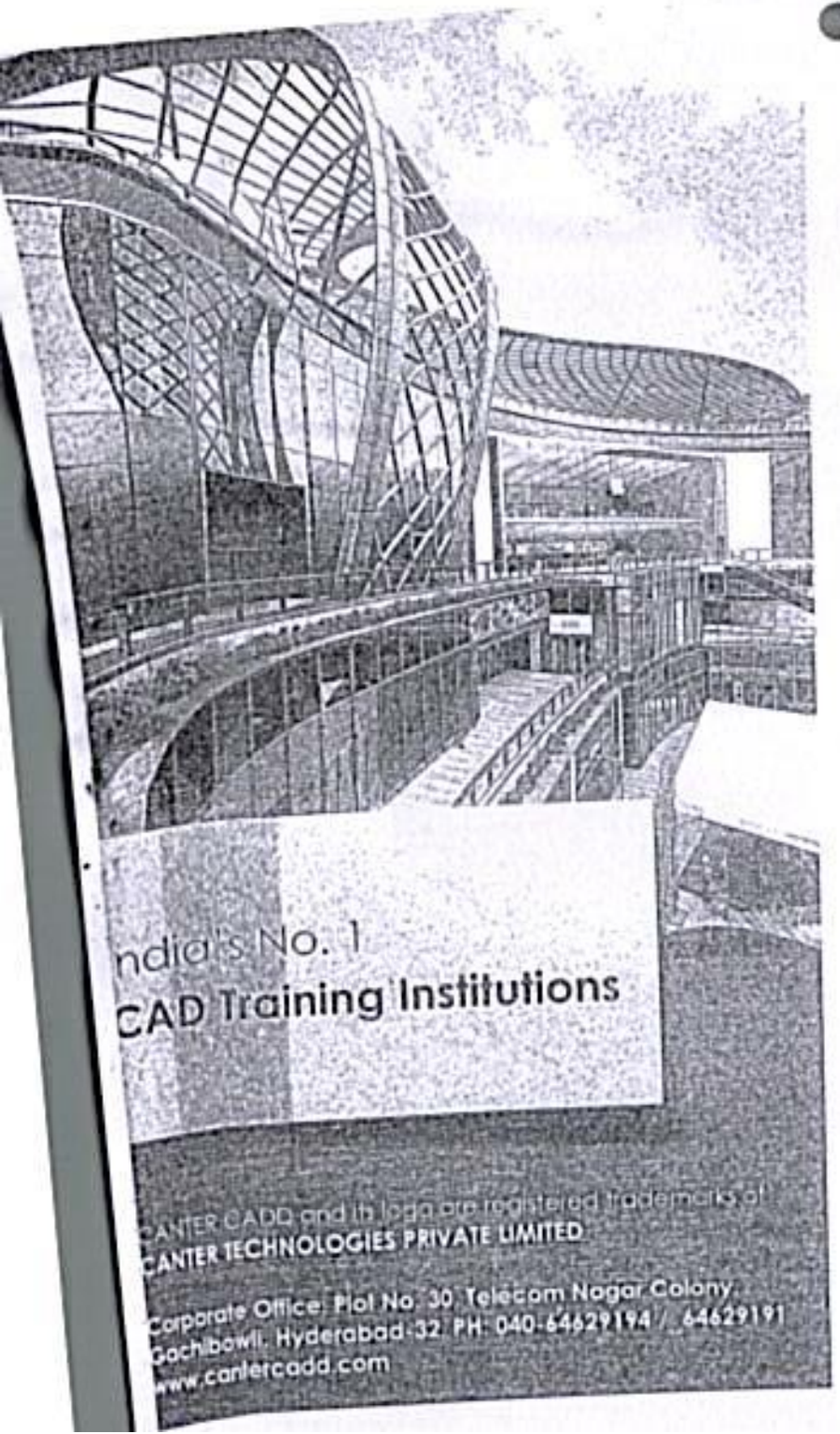
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Regd.No : 20X41A0104

Awarded To : Ch. Feroz

In : One Week Workshop on "STAADPRO"

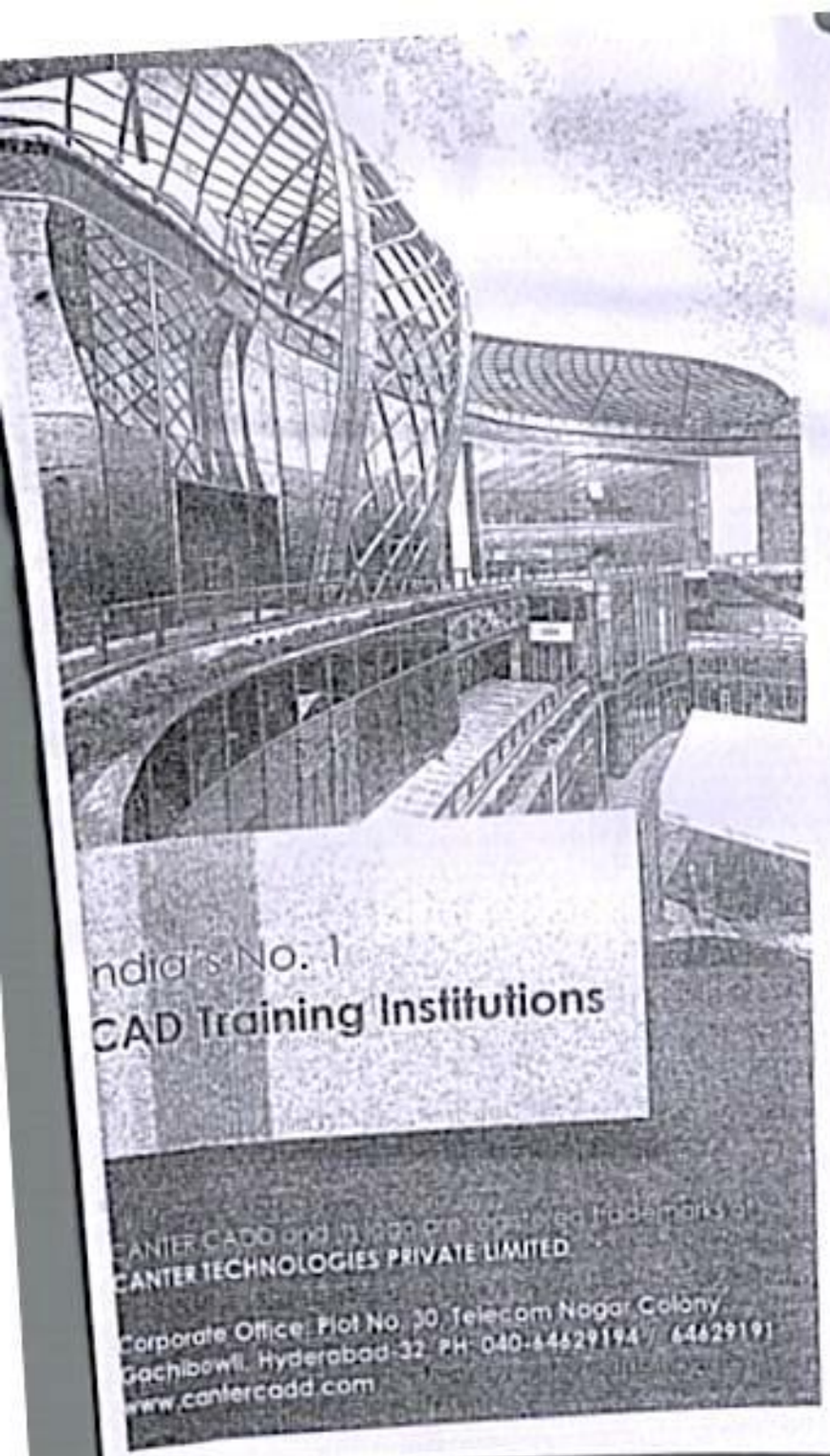
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Regd.No : 20X41A0105

Awarded To : Ch. Sai

In : One week Workshop on "STAAD PRO"

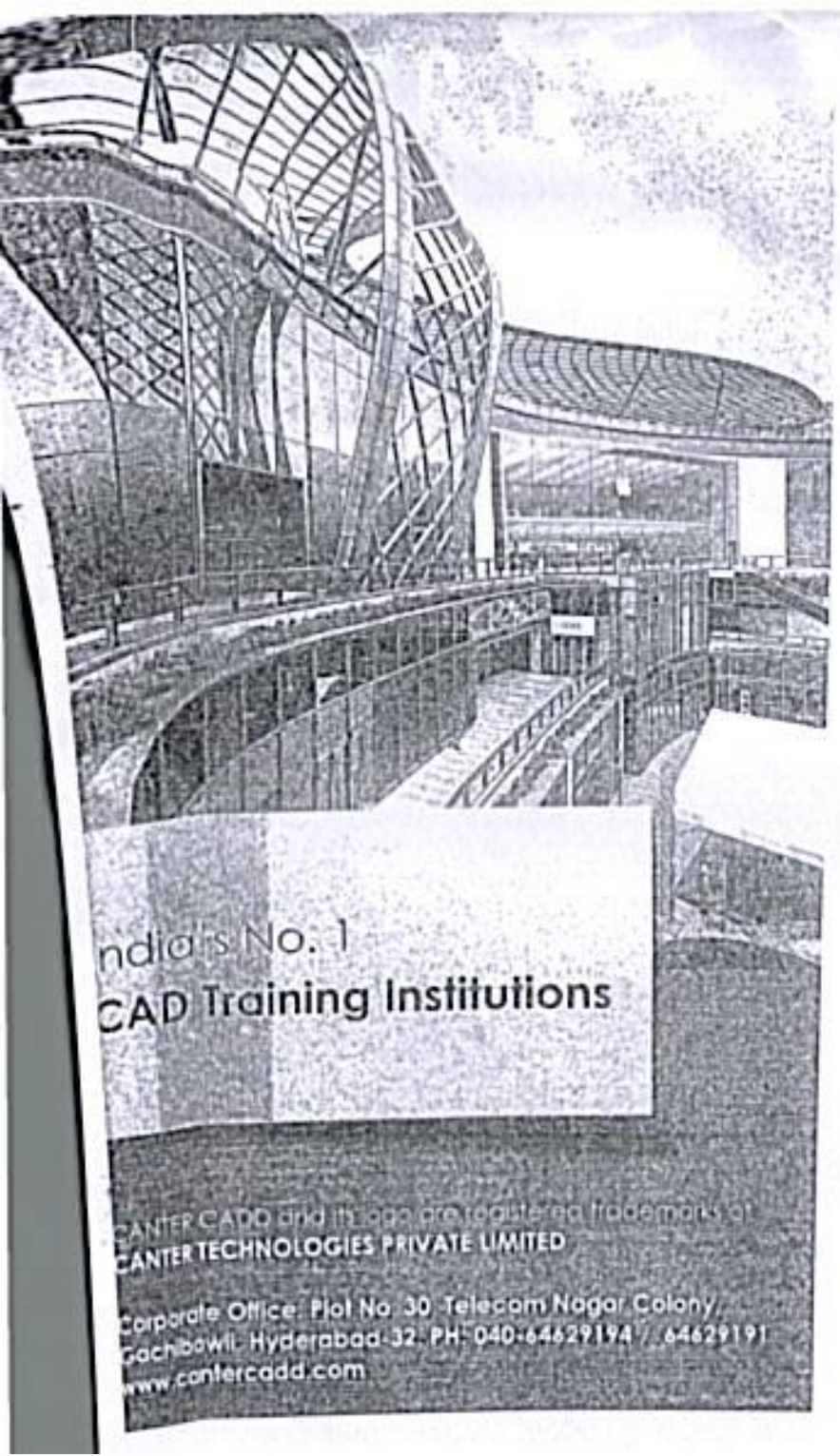
During : 01-04-2024 to 06-04-2024

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Regd.No : 20X41A0106

Awarded To : G.N. Krishna Chaitanya

In : One Week Workshop on "STAAD PRO"

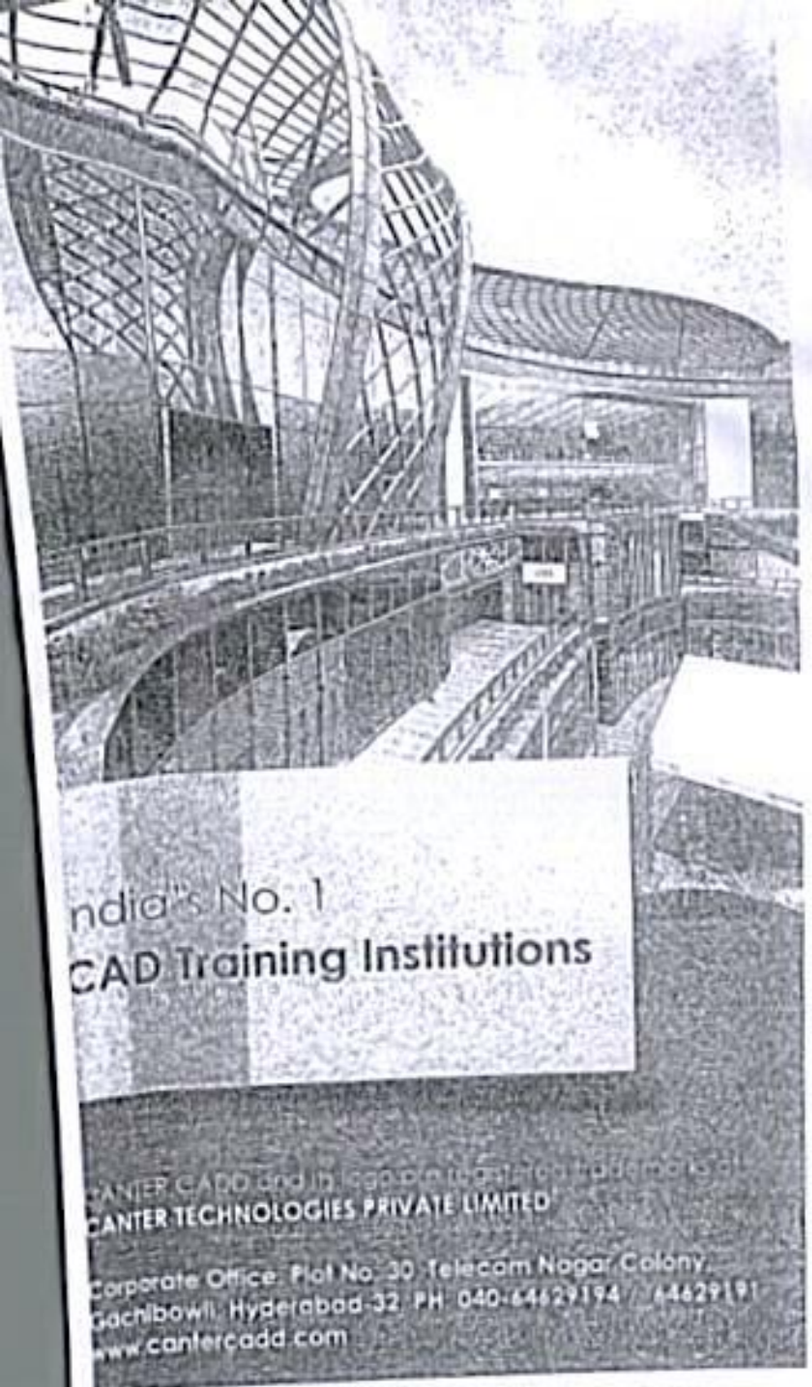
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Regd.No : 20X41A0107

Awarded To : K.V. Prasanth

In : One Week Workshop on "STAAD PRO"

During : 01-04-2024 to 06-04-2024

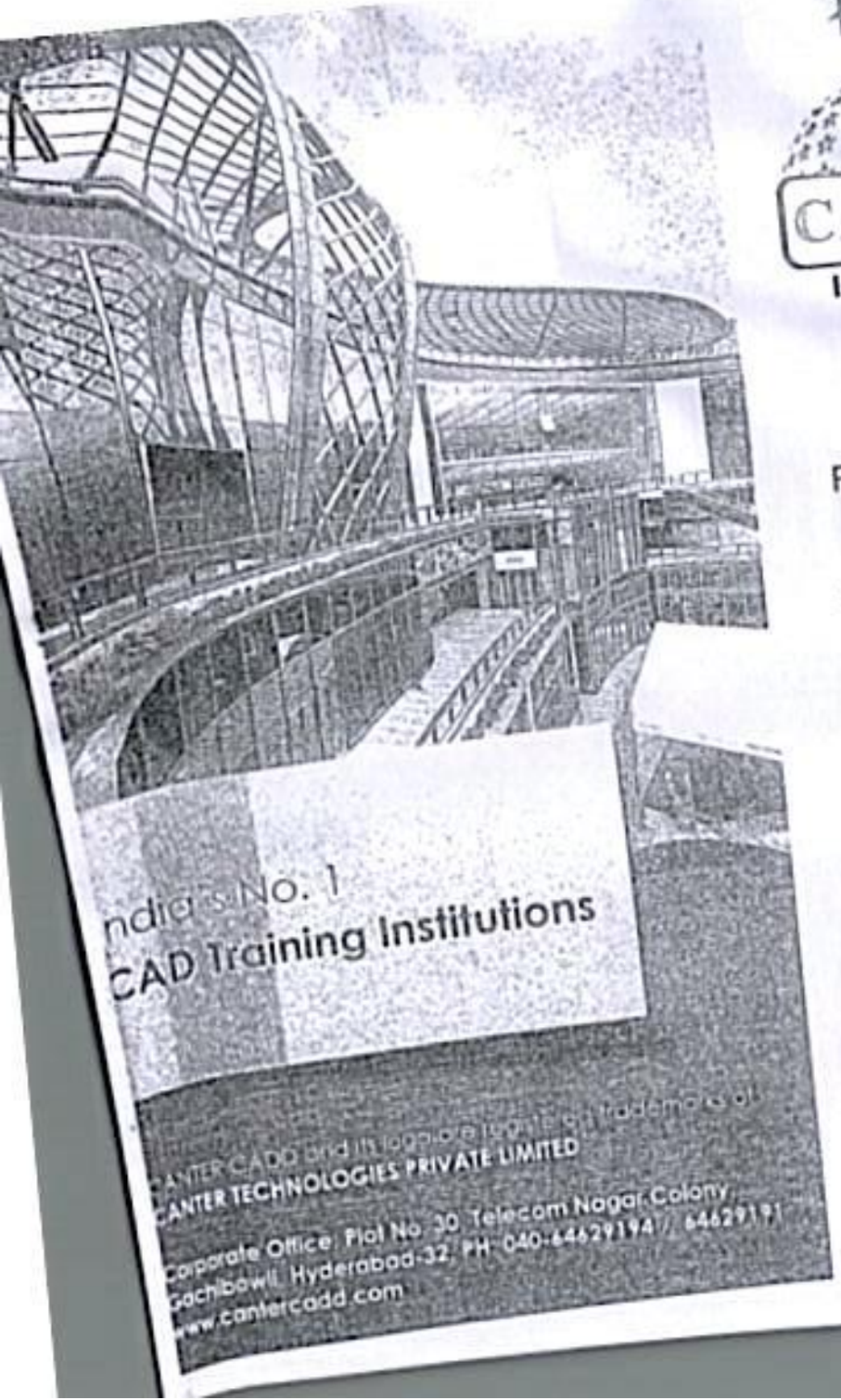
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Regd.No : 20X41A0108

Awarded To : K. Vamsi Krishna

In : One Week Workshop on "STAADPRO"

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Regd.No : 20X41A0109

Awarded To : K. Kumar Sai Phaneendra

In : One Week Workshop on "STAADPRO"

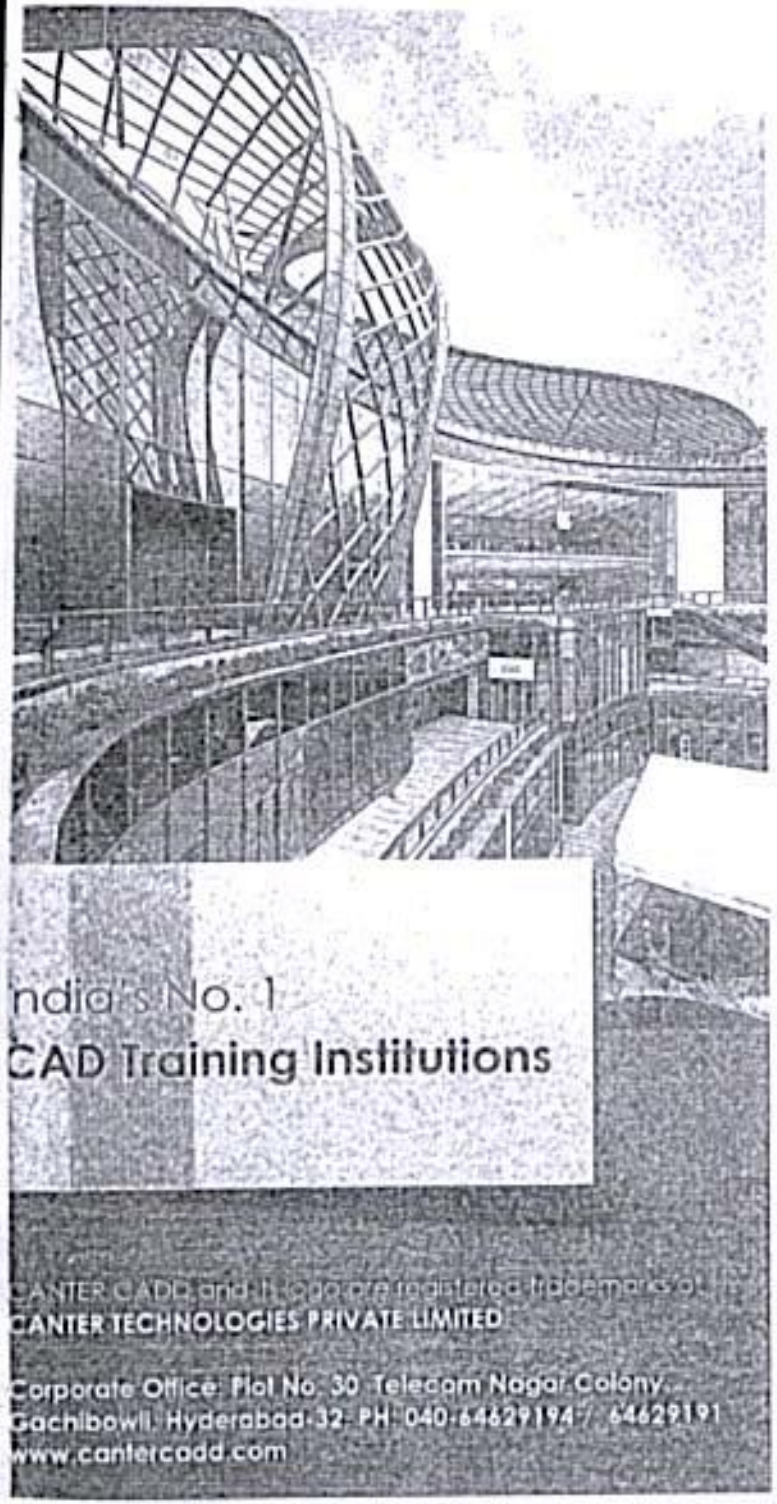
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Regd.No : 20X41A0110

Awarded To : K.N. Nikhilesh Sri Sai

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Regd.No : 20X41A0112

Awarded To : N. Mahesh

In : One Week Workshop on "STAAD PRO"

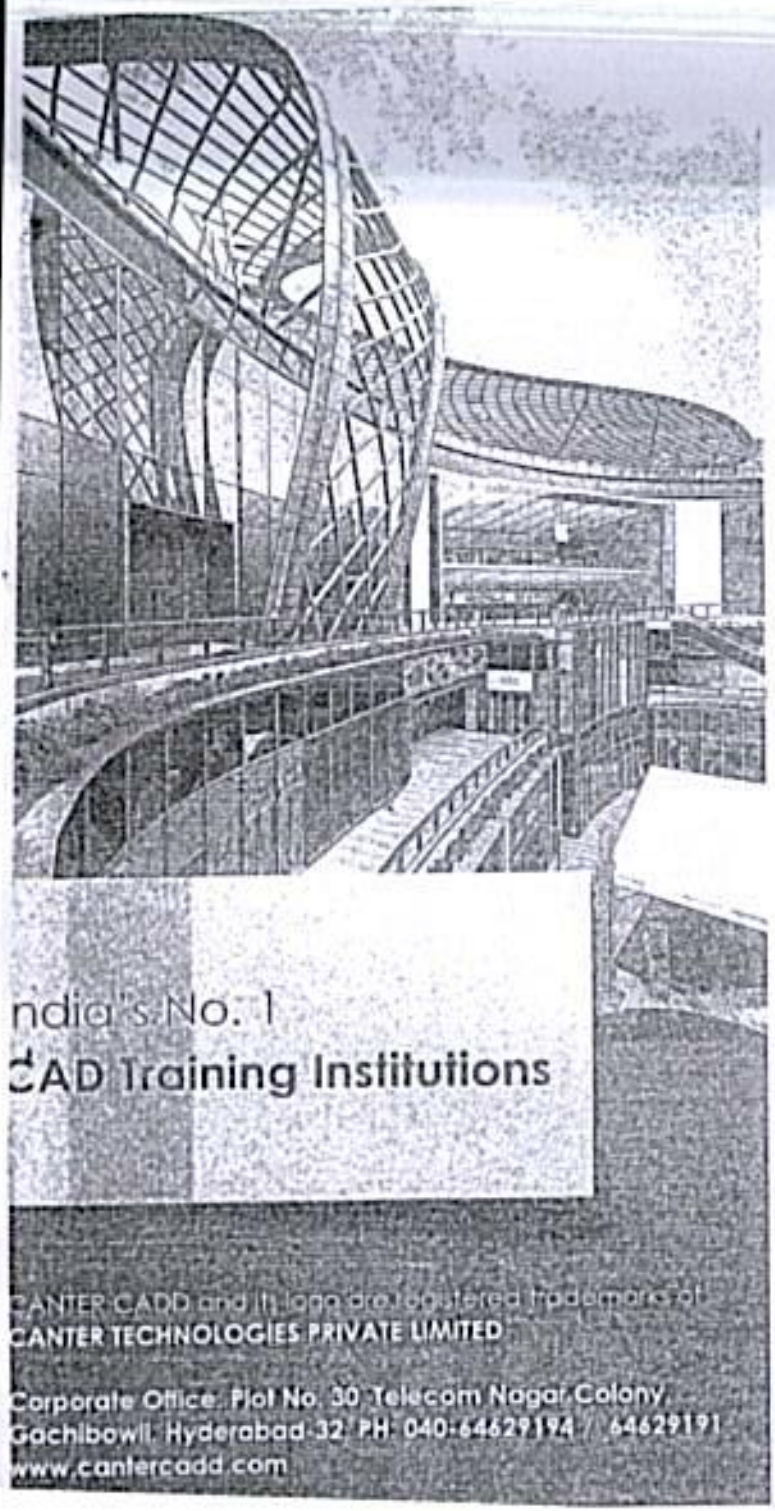
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Regd.No : 20X41A0113

Awarded To : N. Lohith Sai

In : One Week Workshop on "STAADPRO"

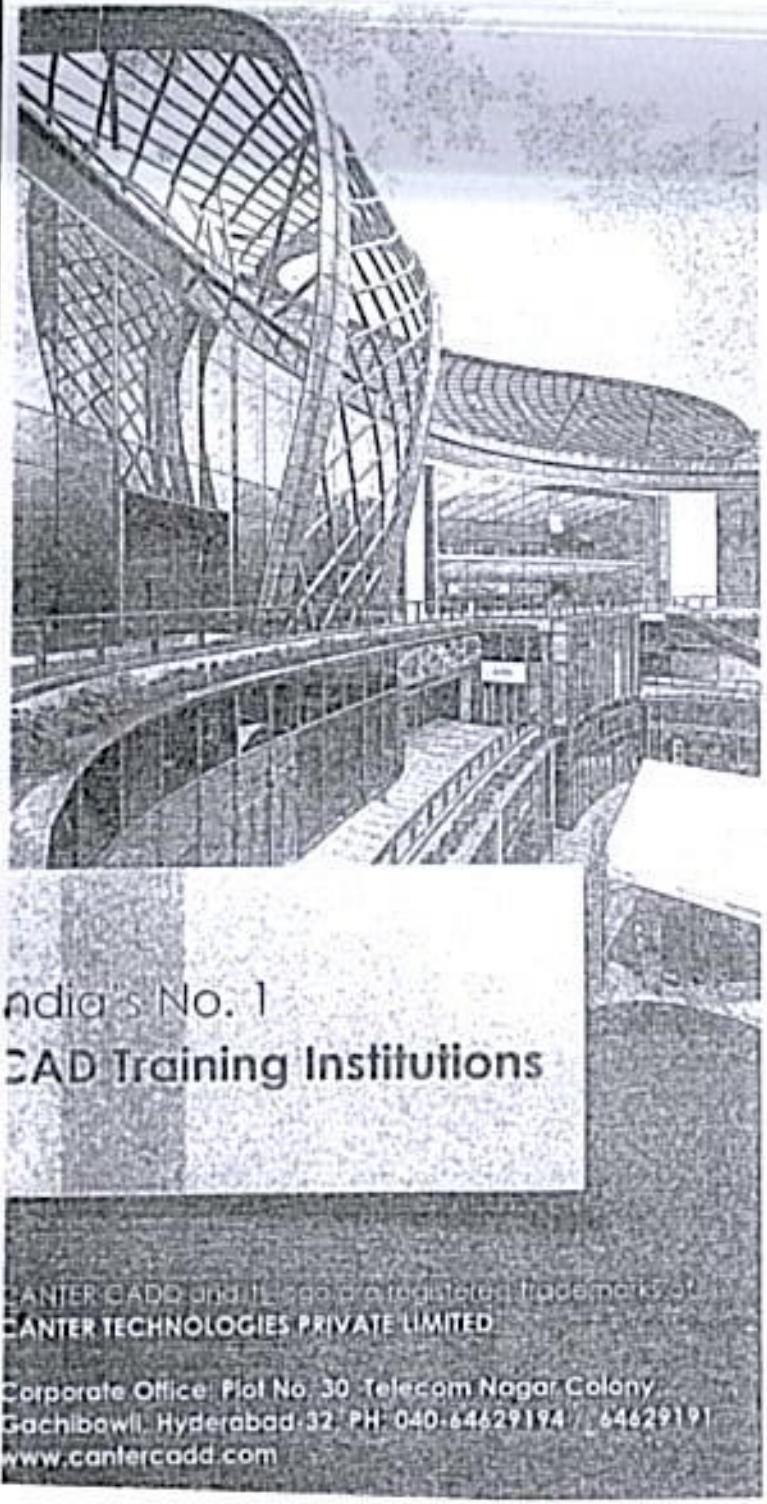
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Regd.No : 20X41A0114

Awarded To : P. Vamsi Krishna Reddy

In : One Week Workshop on "STAAD PRO"

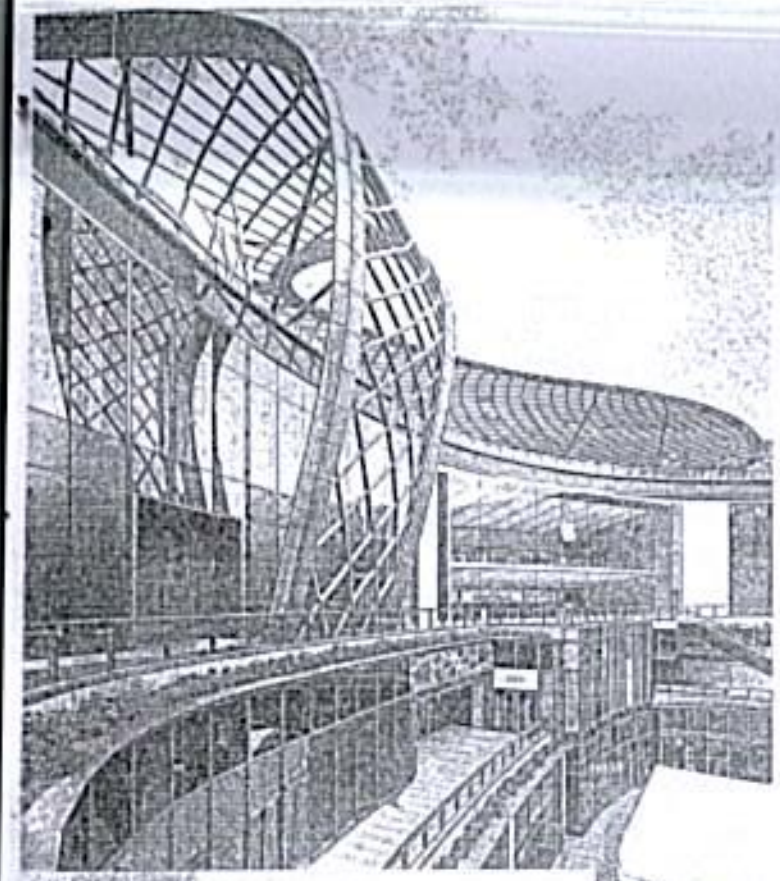
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Regd.No : 20X41A0115

Awarded To : T. Sandeep Manikanta Reddy

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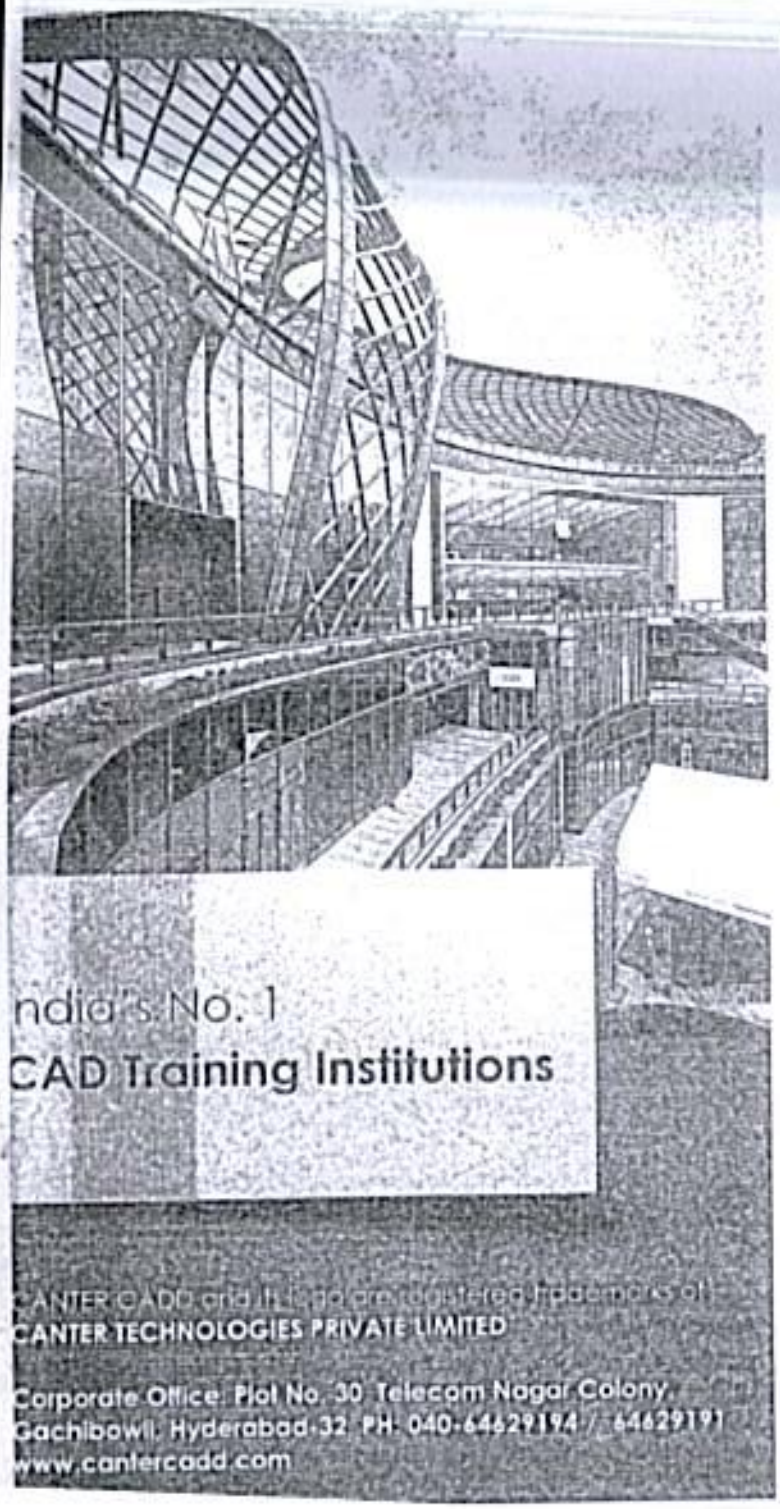
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Regd.No : 20X41A0116

Awarded To : T. Ajay Kumar

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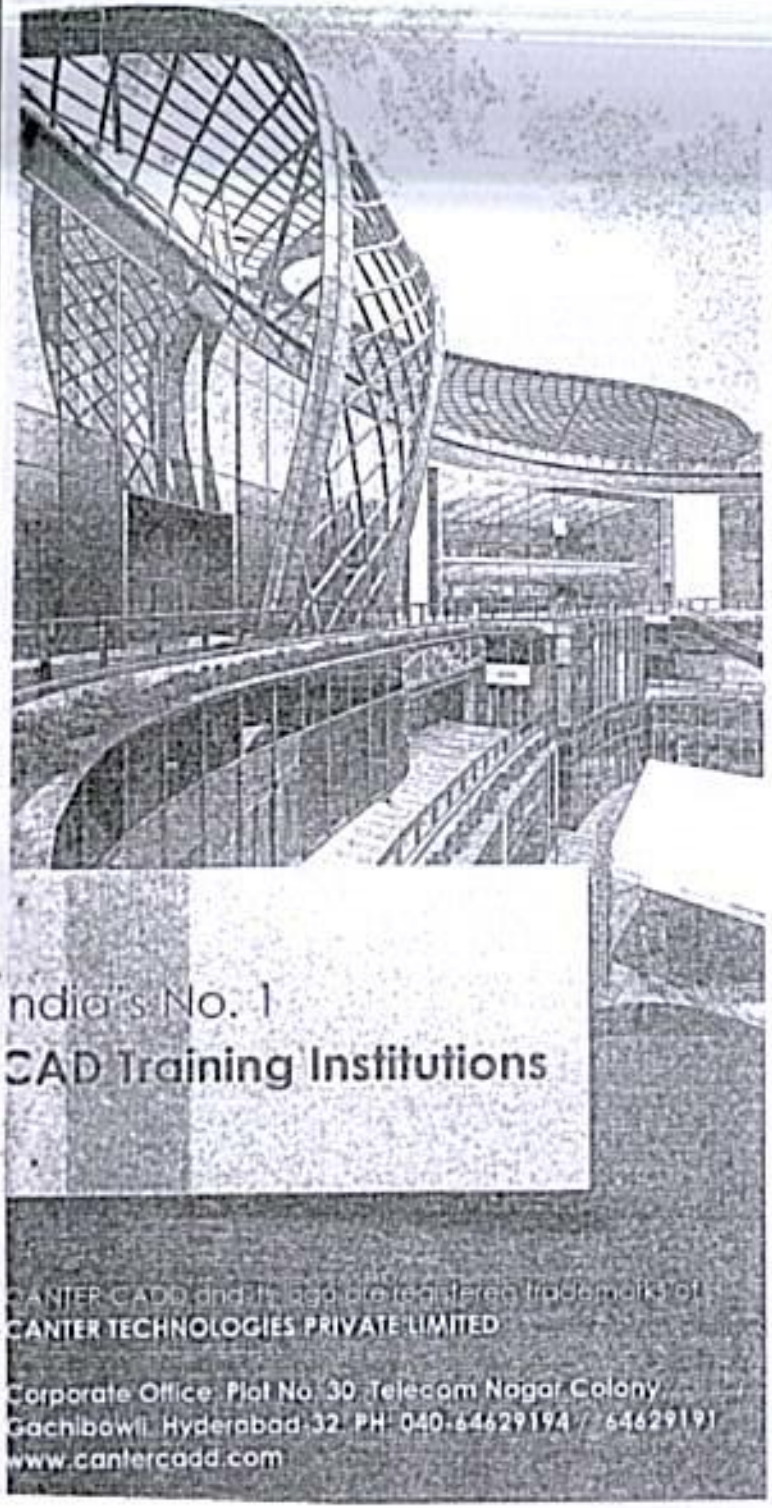
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Regd.No : 20X41A0117

Awarded To : V.M. Durga Nag

In : One Week Workshop on "STAAD PRO"

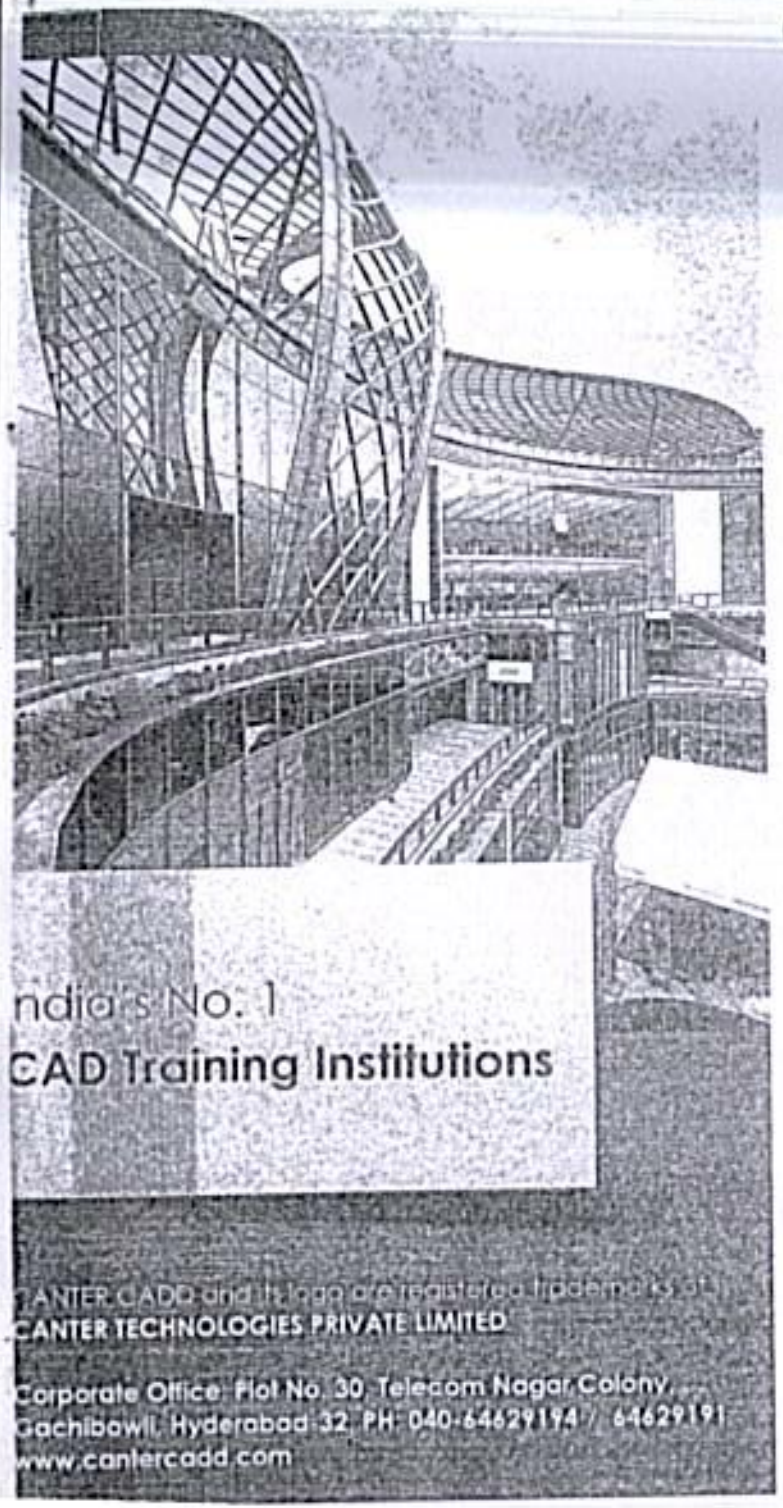
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Regd.No : 20X41A0118

Awarded To : V.V. Sai Ravindra Reddy

In : One Week Workshop on "STAAD PRO"

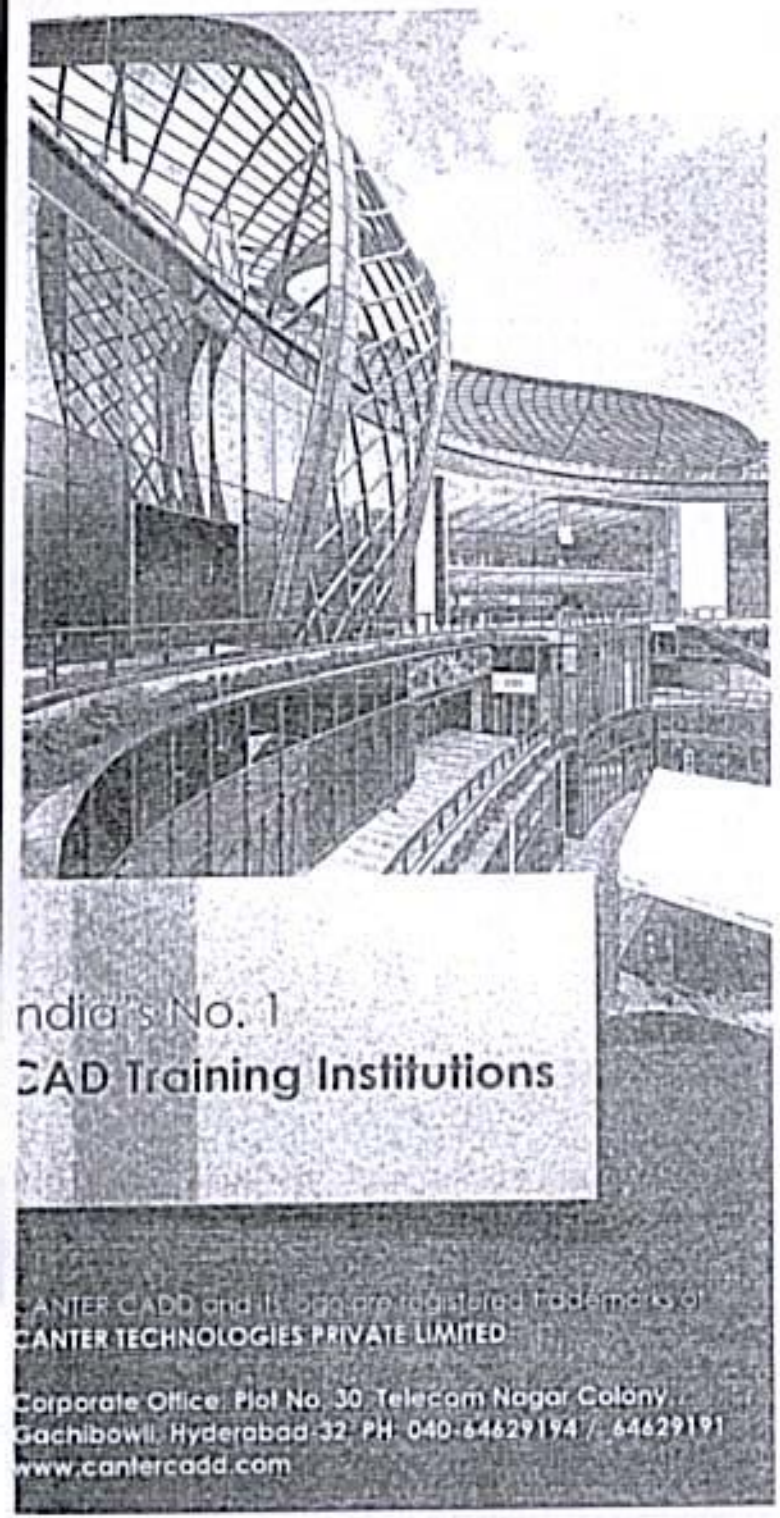
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Regd.No : 21X45A0101.

Awarded To : A. Bhuvaneswar

In : One Week Workshop on "STAAD PRO"

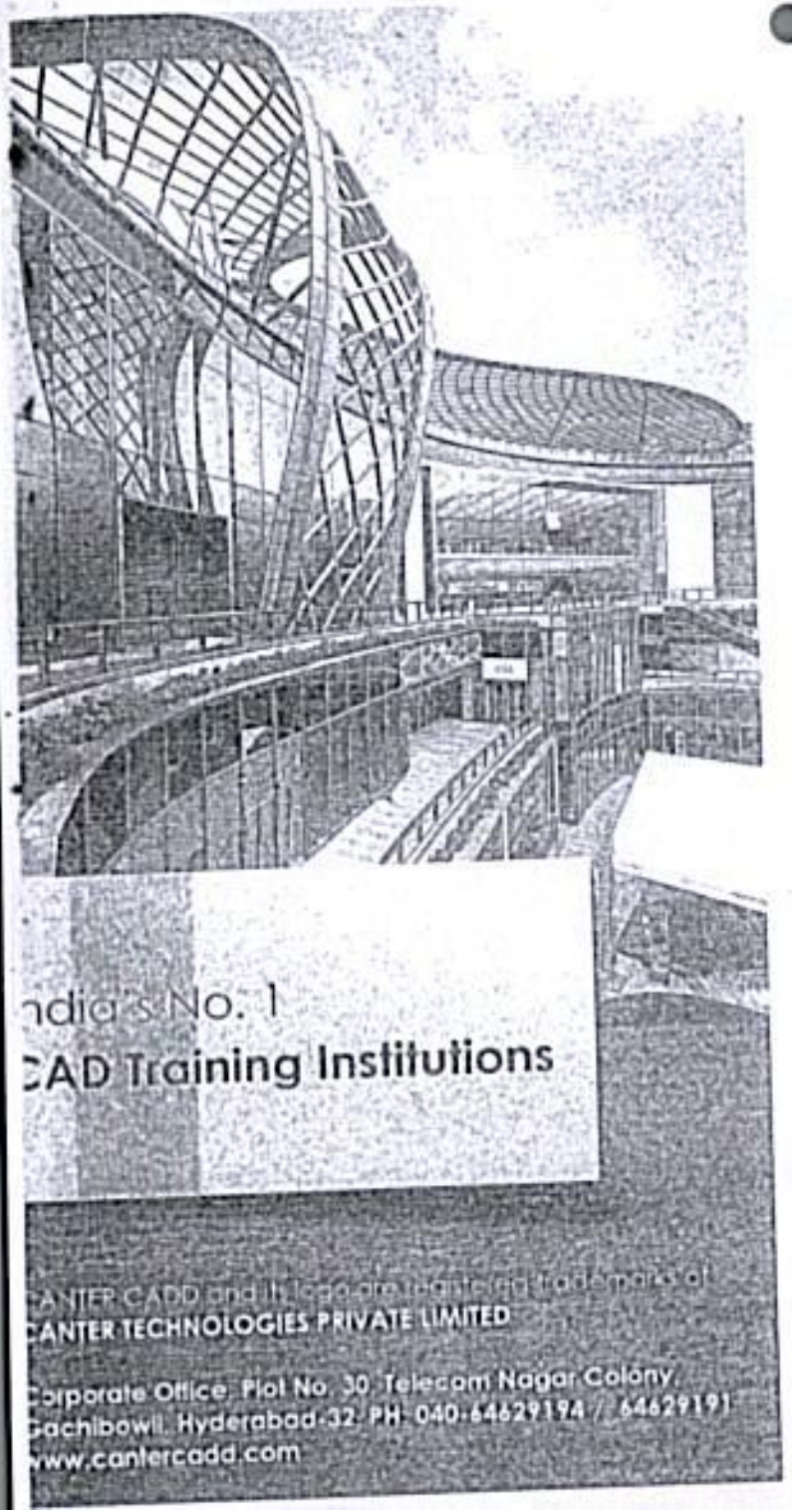
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Regd.No : 21X45A0102

Awarded To : A. Padma

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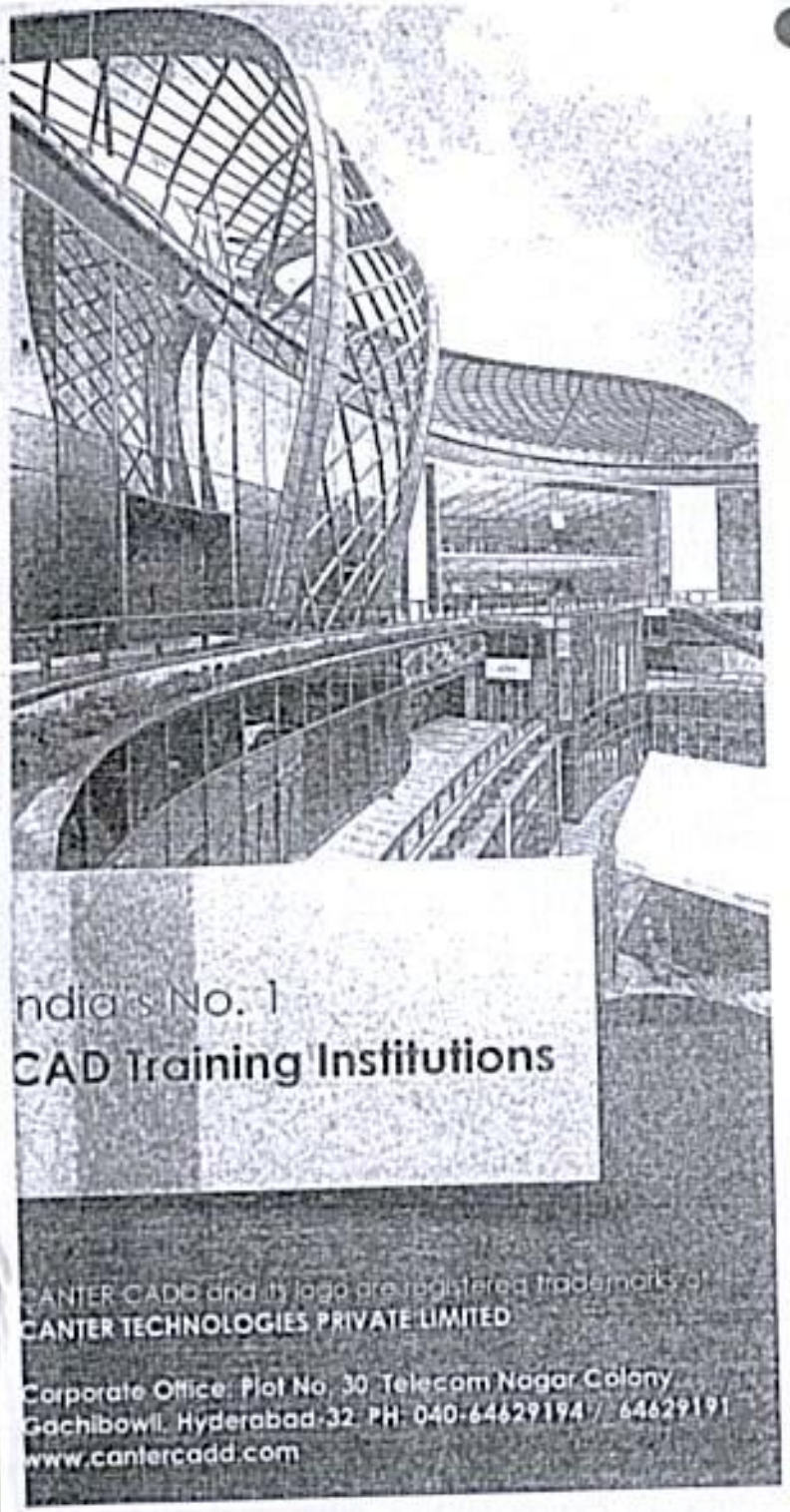
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Regd.No : 21X45A0103

Awarded To : A. Surya

In : One Week Workshop on "STAADPRO"

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Regd.No : 21X45A0104

Awarded To : D.Durga Prasad

In : One Week Workshop on "STAADPRO"

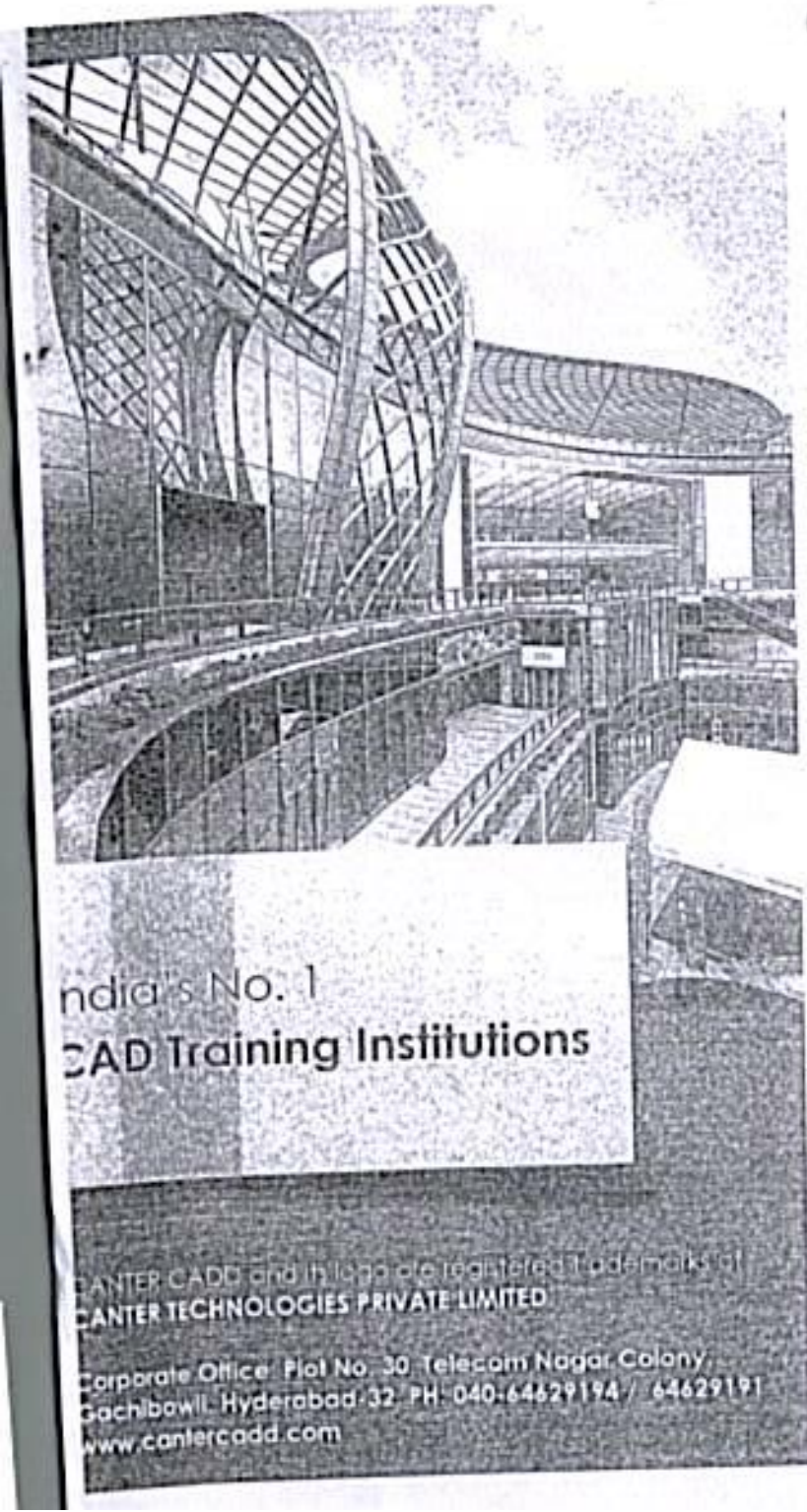
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Regd.No : 21X45A0105

Awarded To : D. Sandeep

In : One Week Workshop on "STAAD PRO"

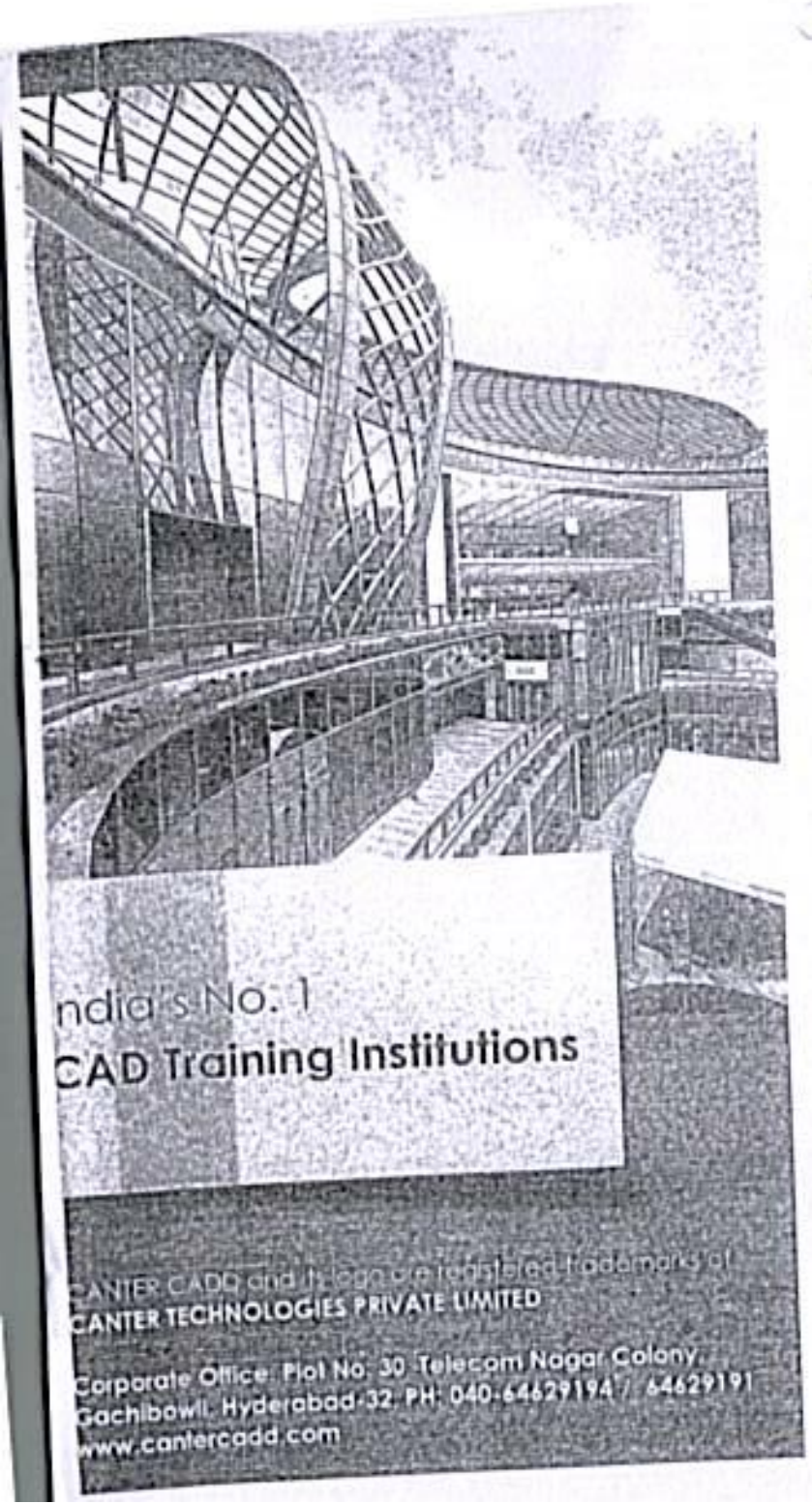
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Regd.No : 21X45A0106

Awarded To : D. Naga Sumanteja

In : One Week Workshop on "STAADPRO"

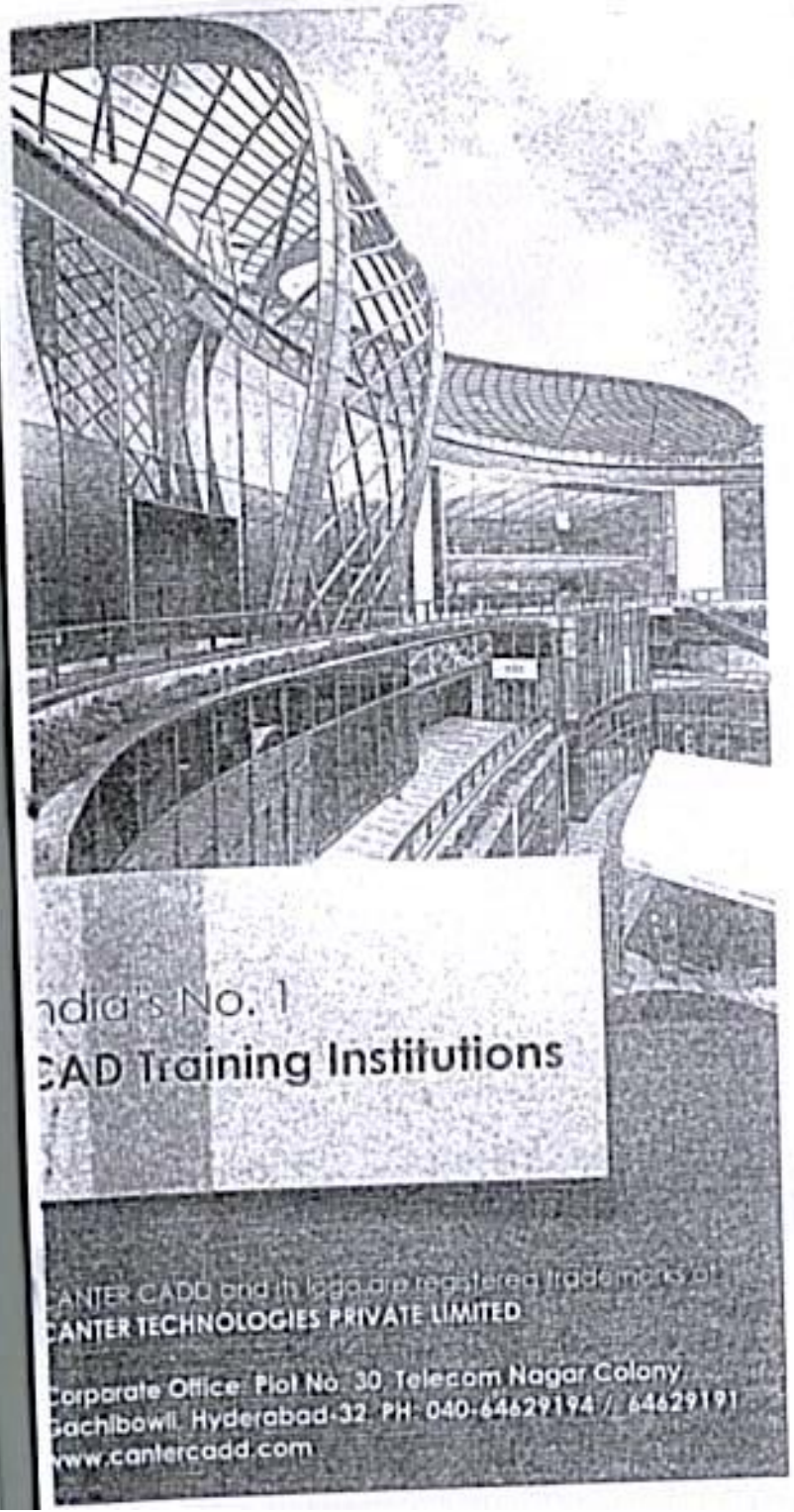
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Awarded To : G. Maheswari

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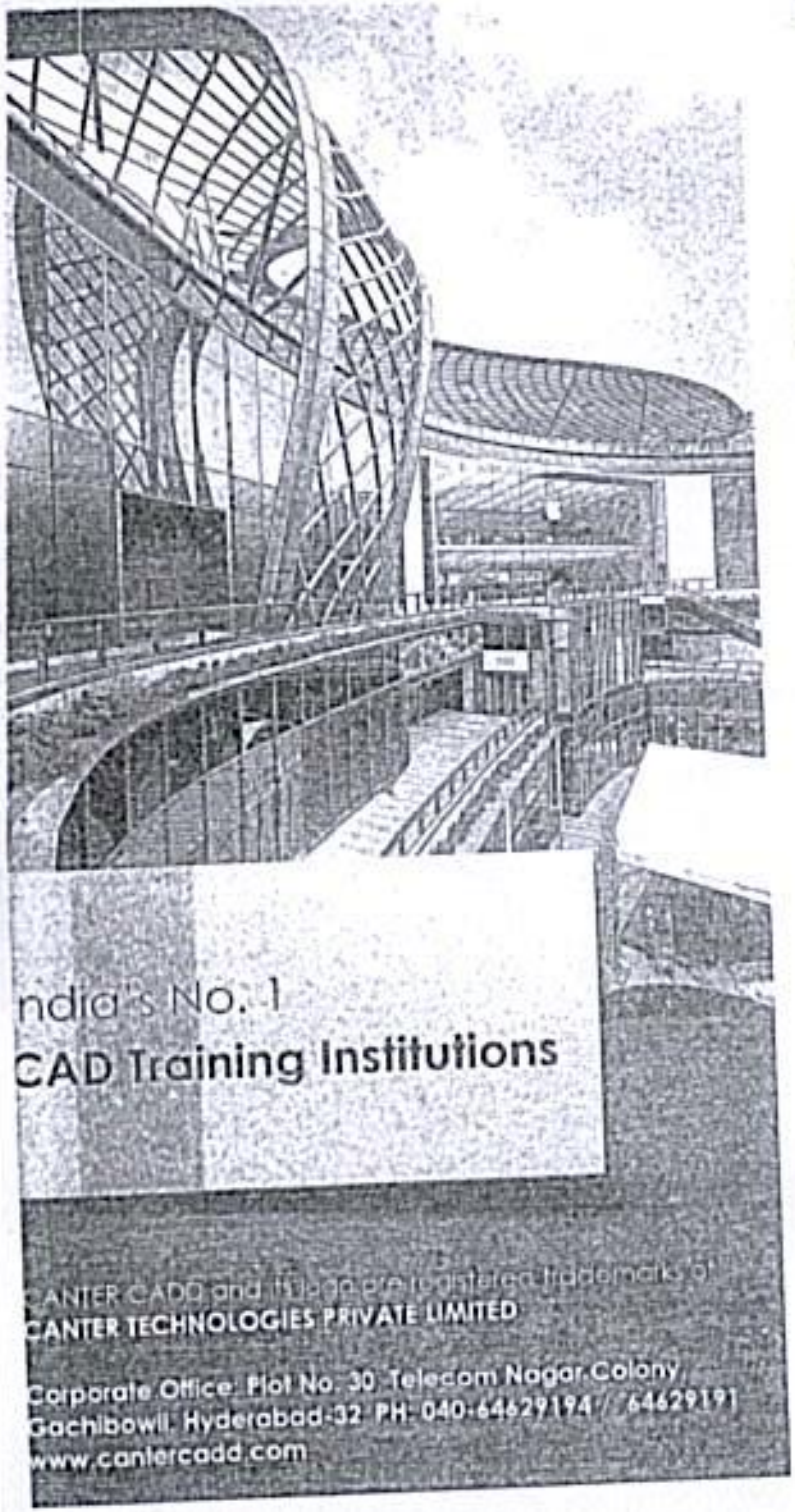
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Awarded To : G. Vidhyadhara Rao

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Awarded To : J. Pravallika

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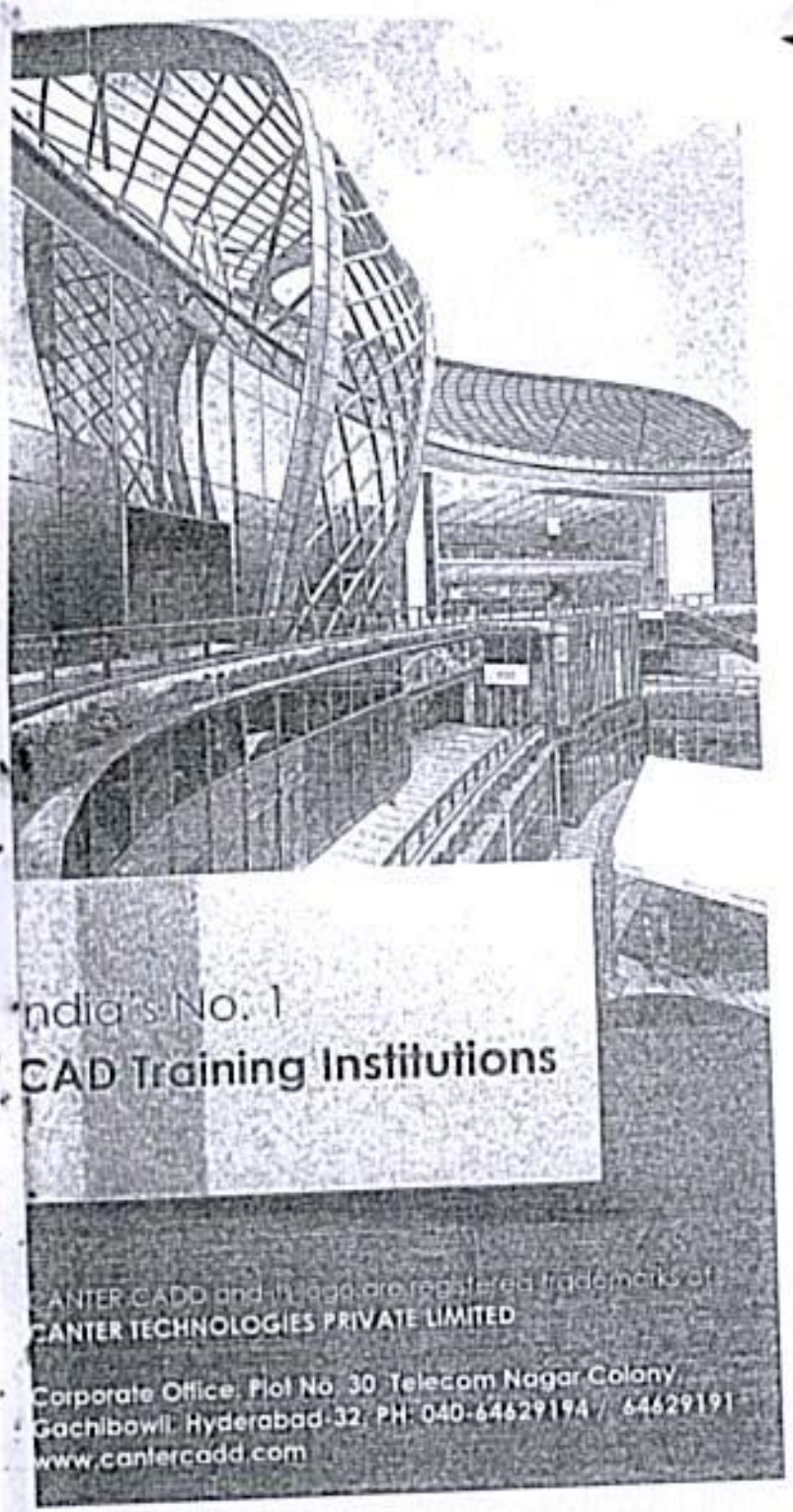
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Awarded To : K. Yogesh

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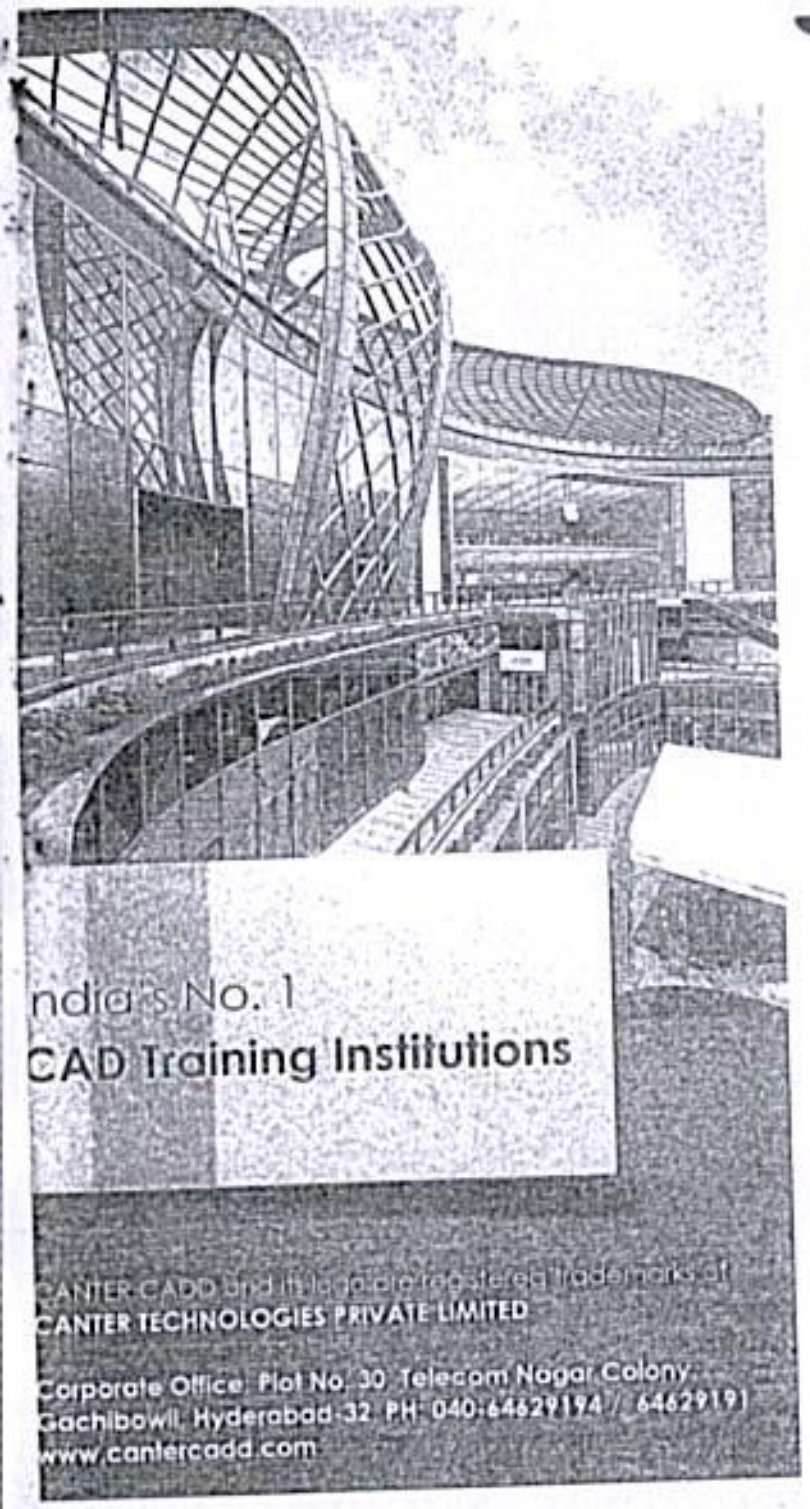
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Awarded To : K. Sowmya

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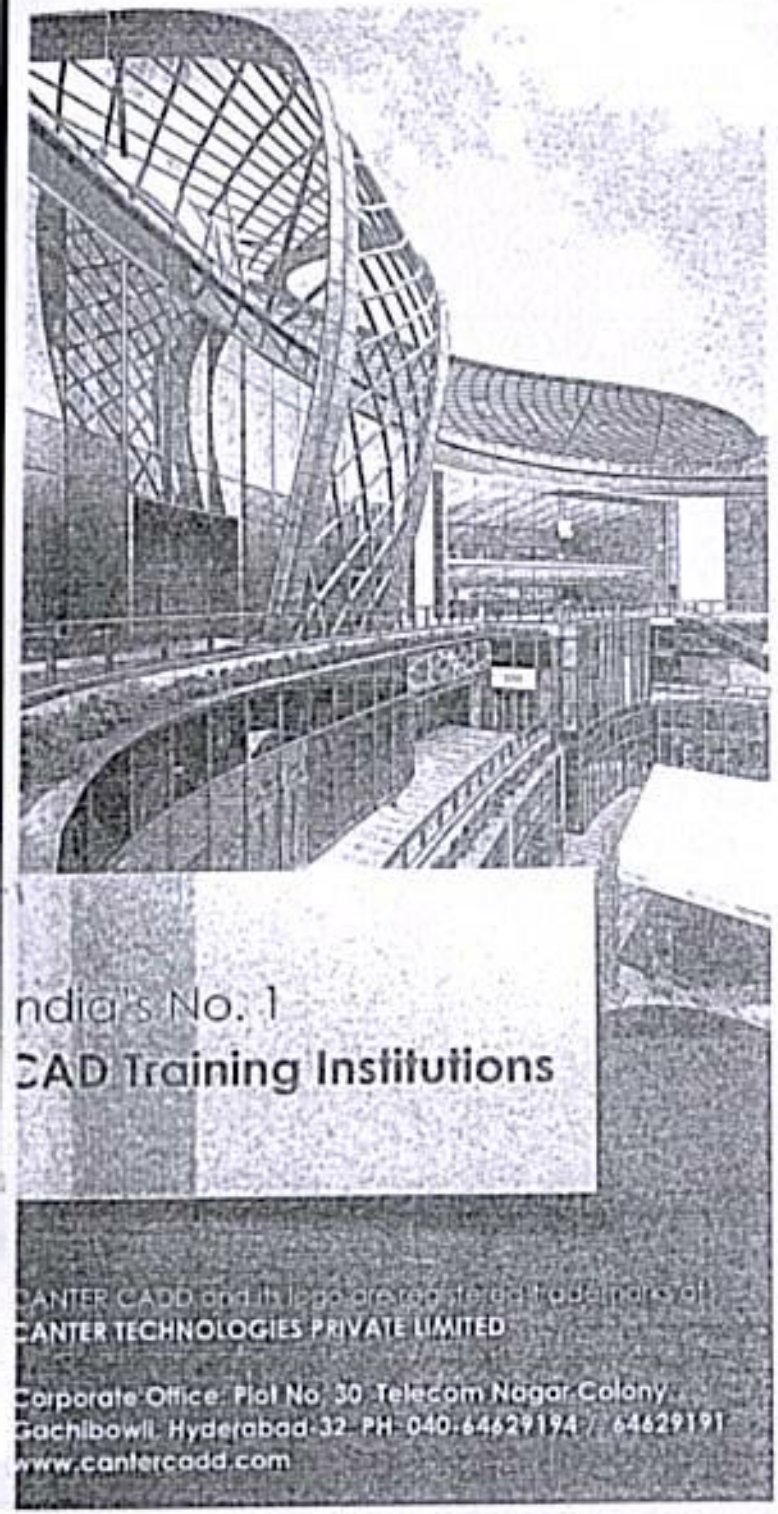
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Regd.No : 21X45A0112

Awarded To : K. Sowmya

In : One Week Workshop on "STAADPRO"

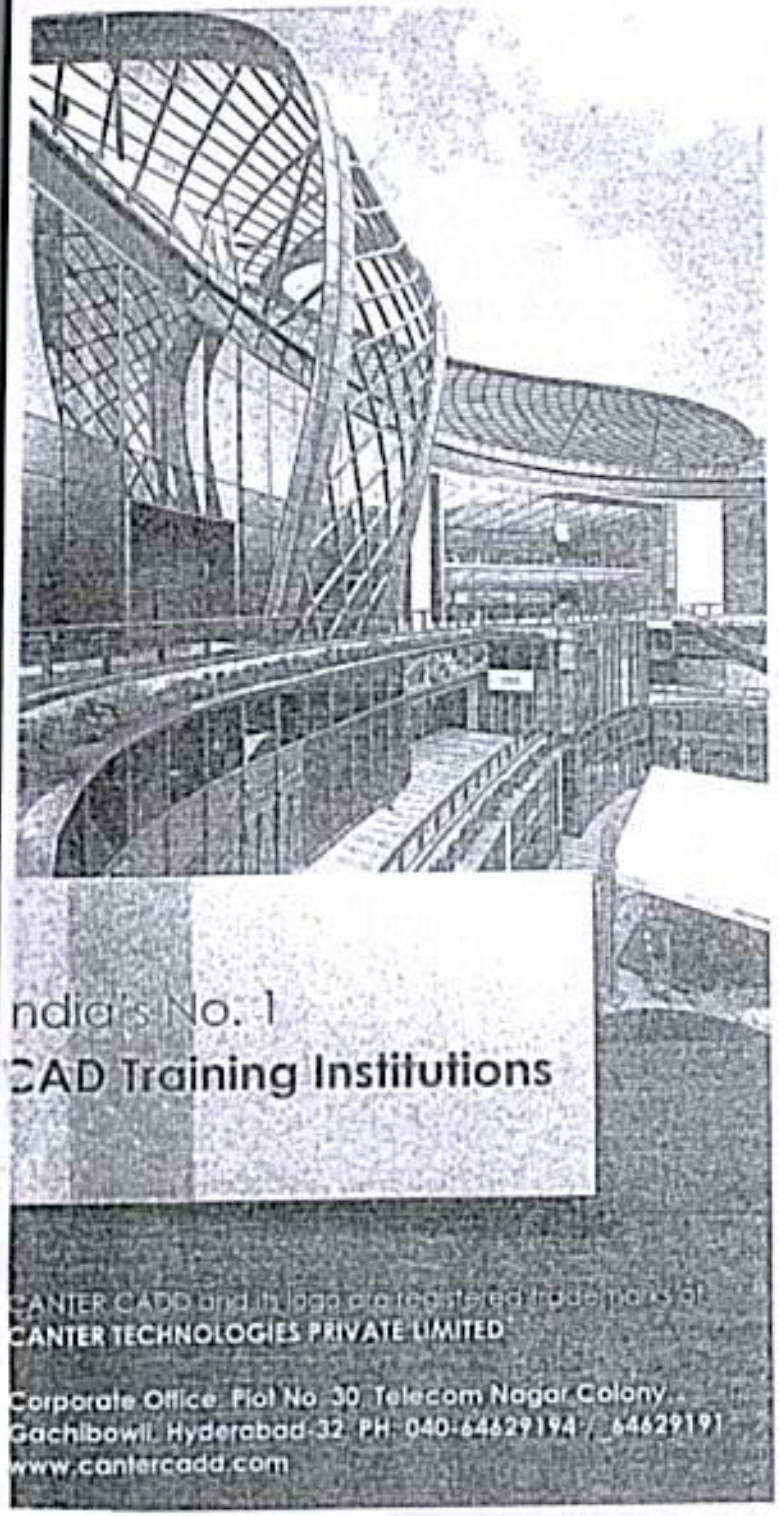
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Awarded To : M. Goutham

In : One Week workshop on "STAADPRO"

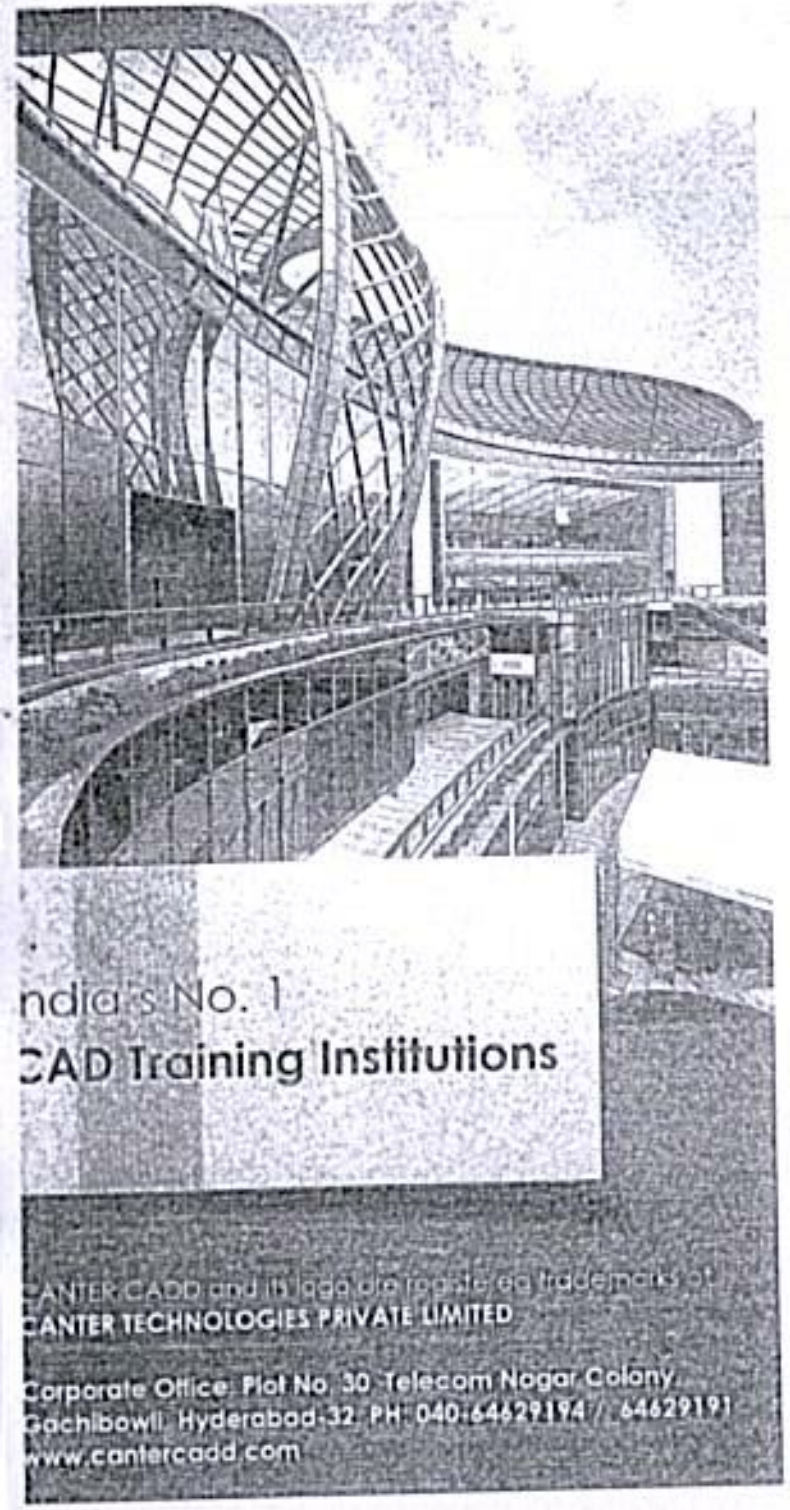
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Awarded To : M. Durga Prasad

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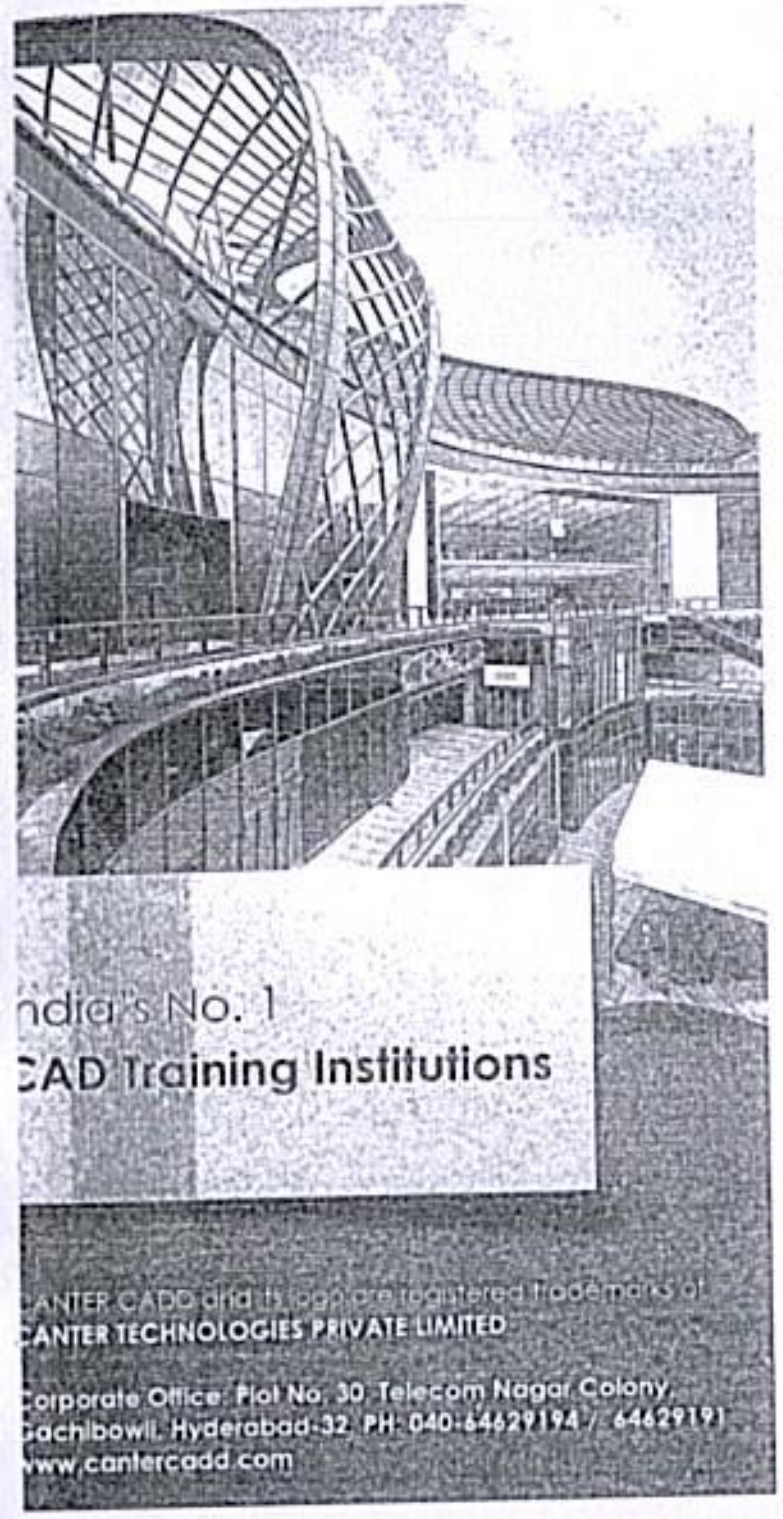
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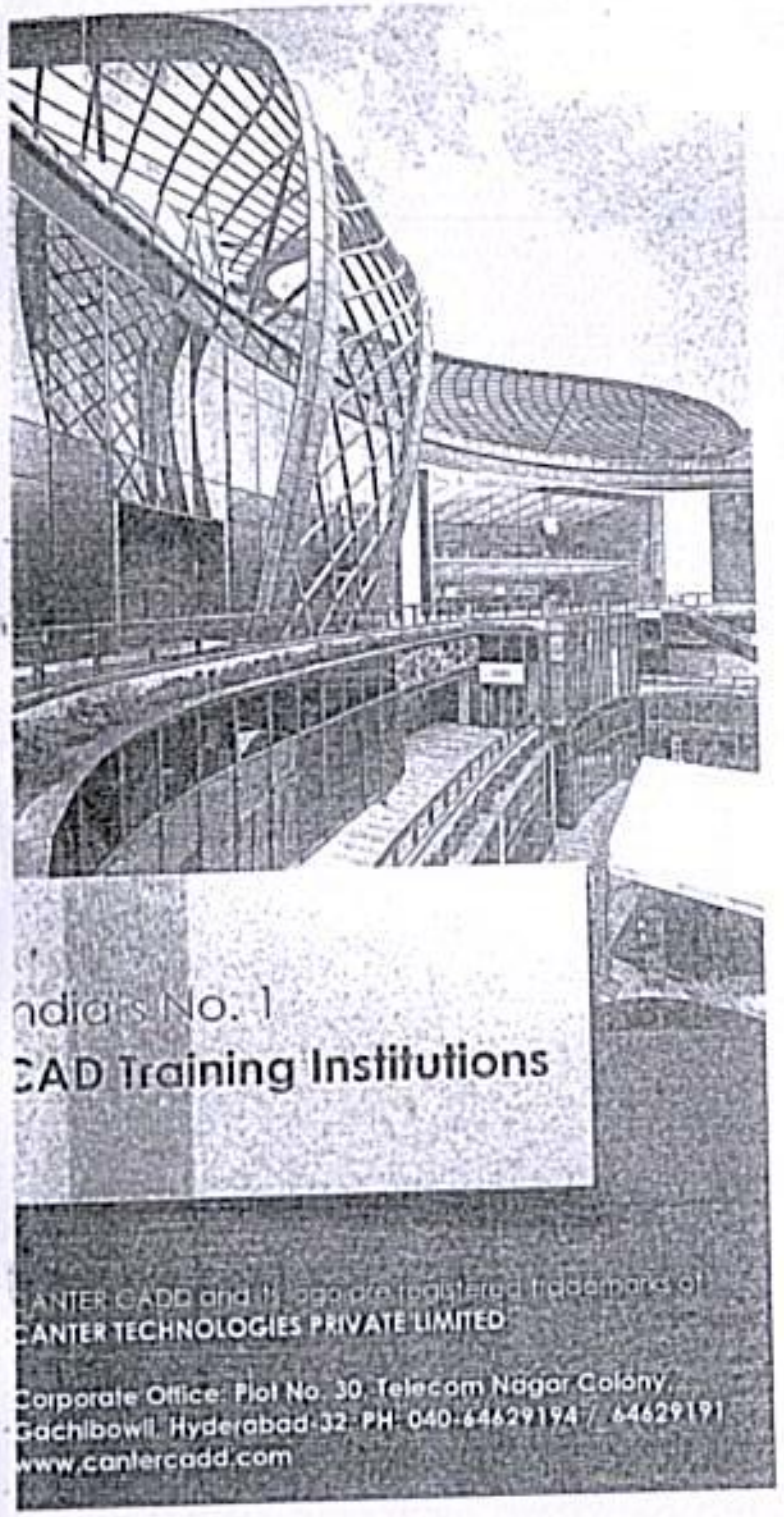
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Awarded To : M. Naveen

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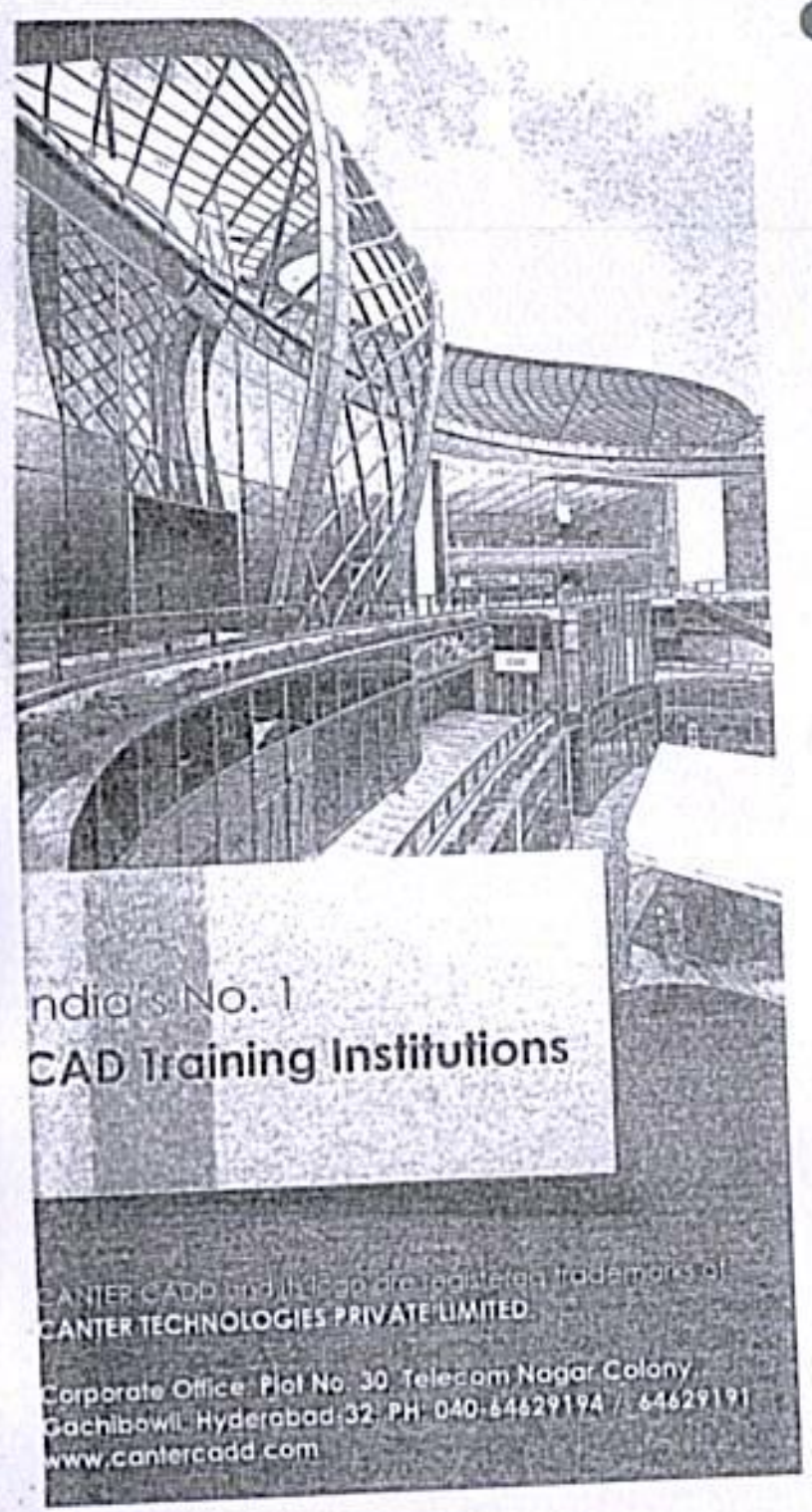
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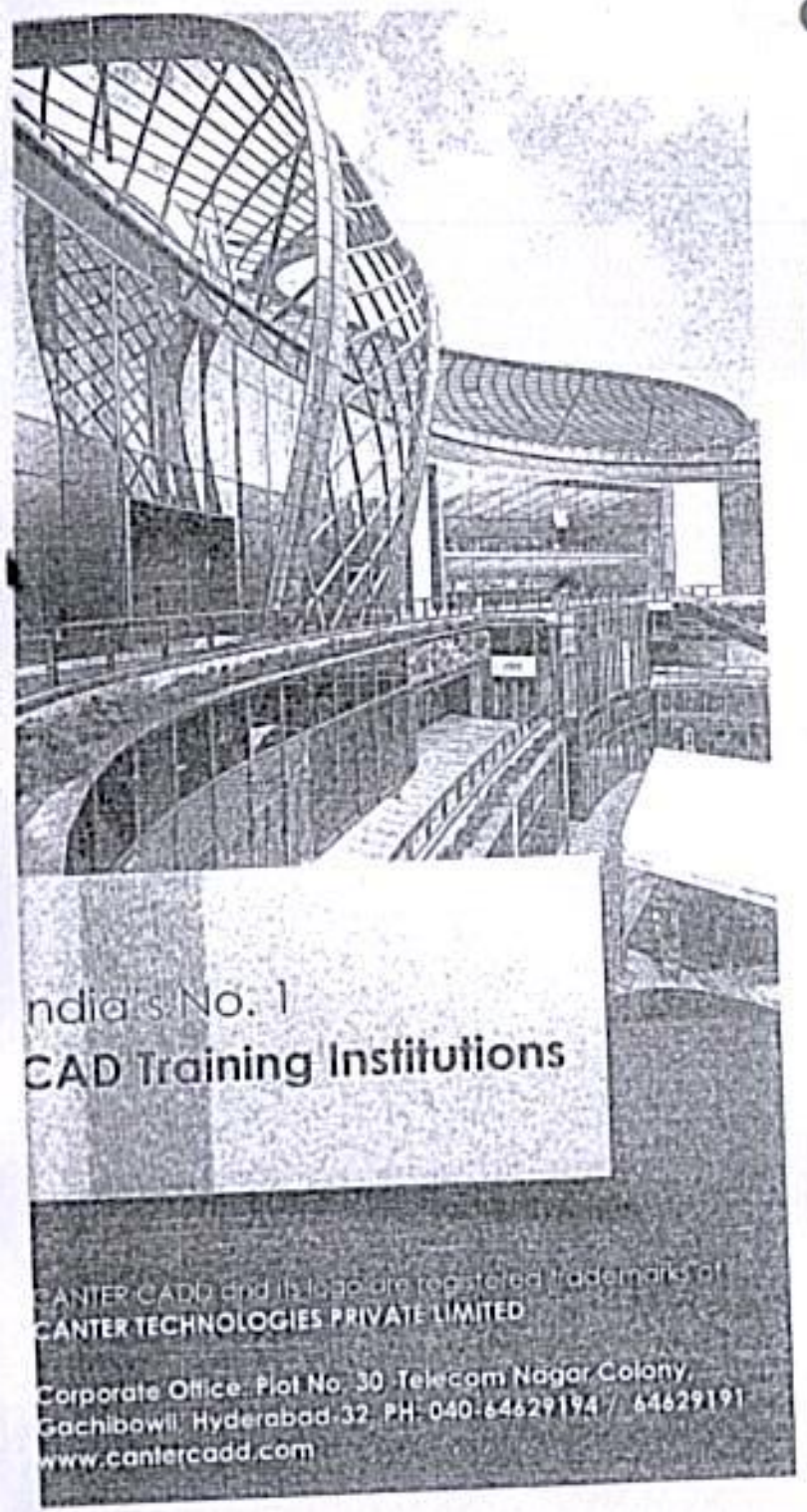
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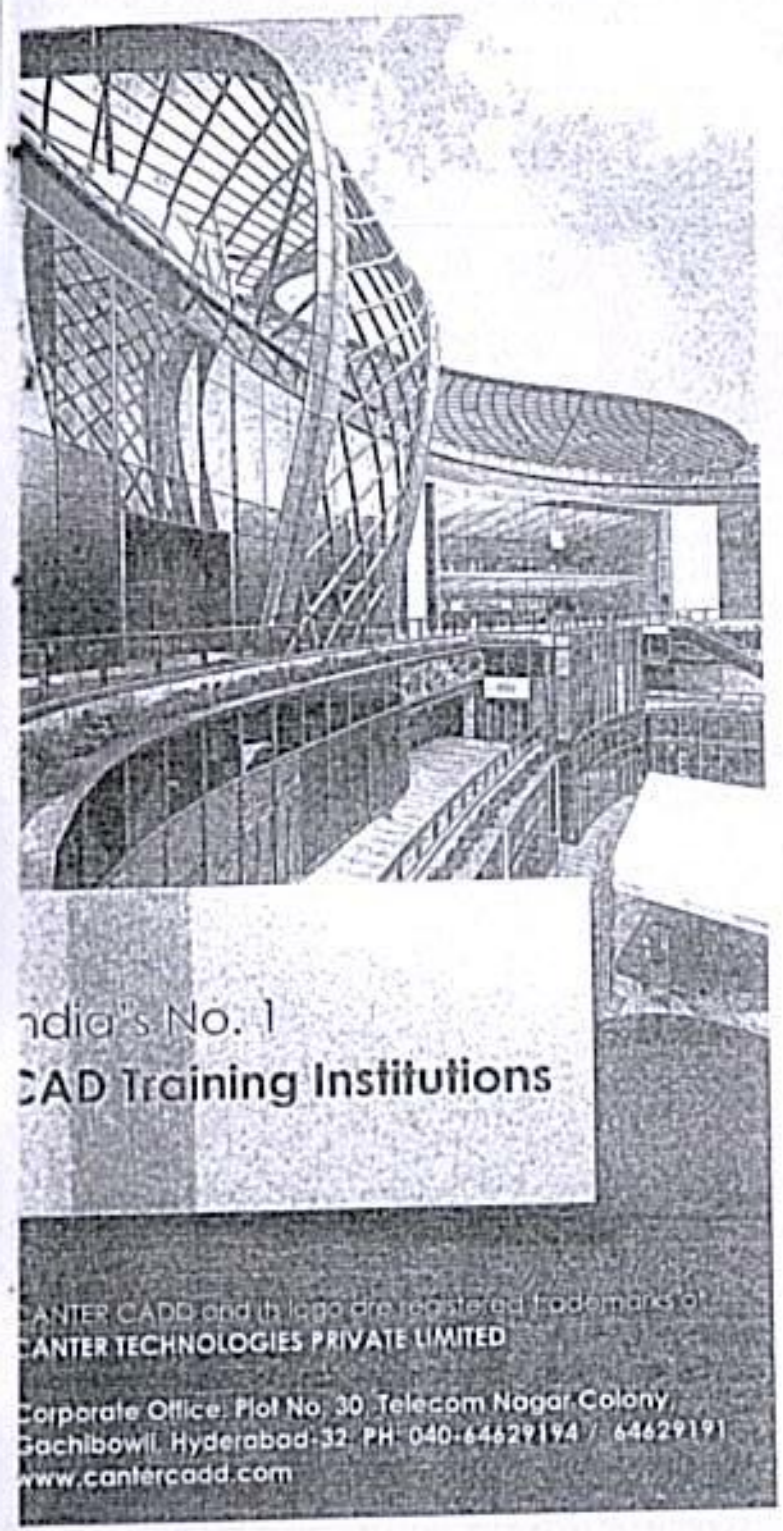
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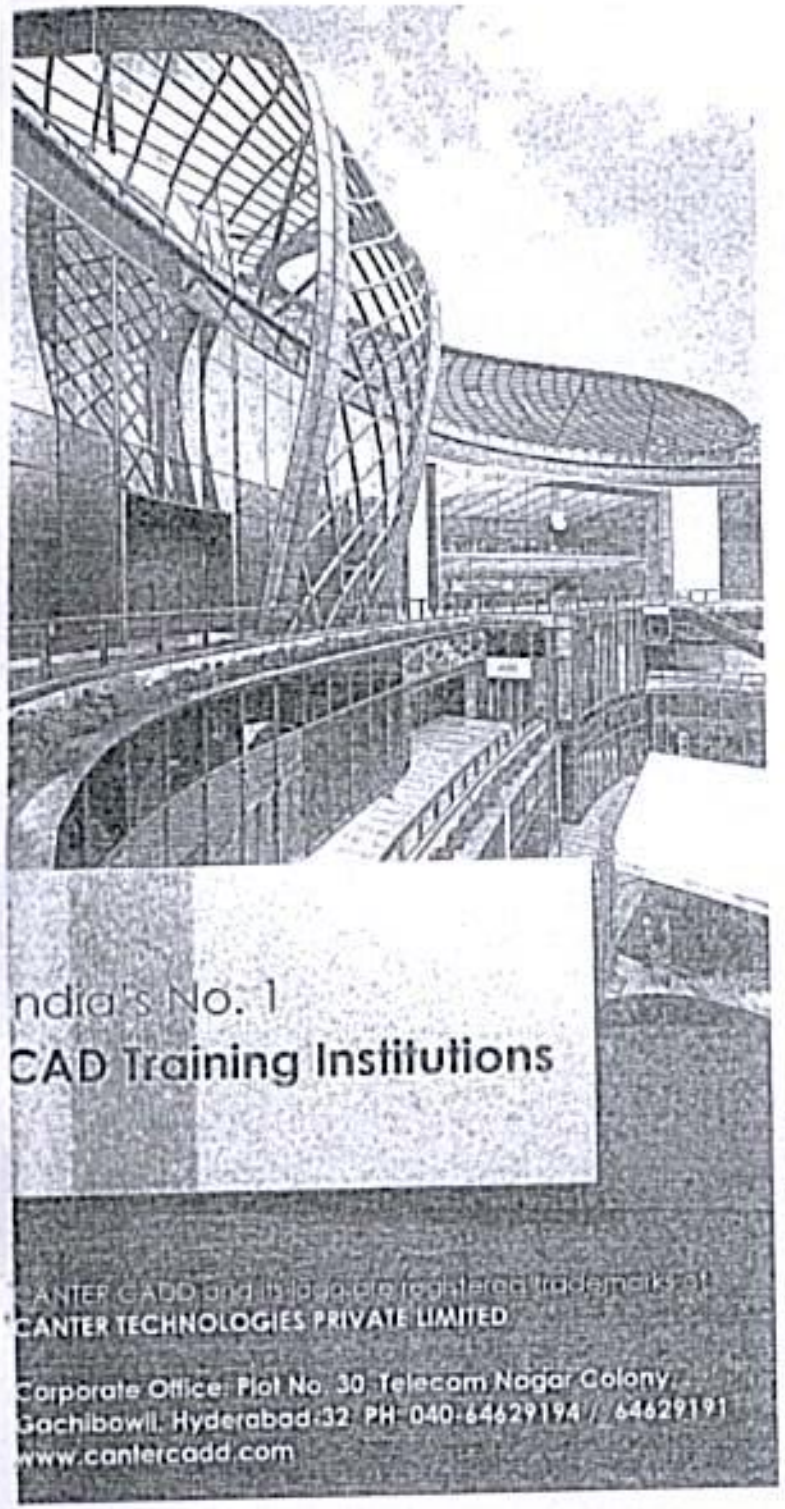
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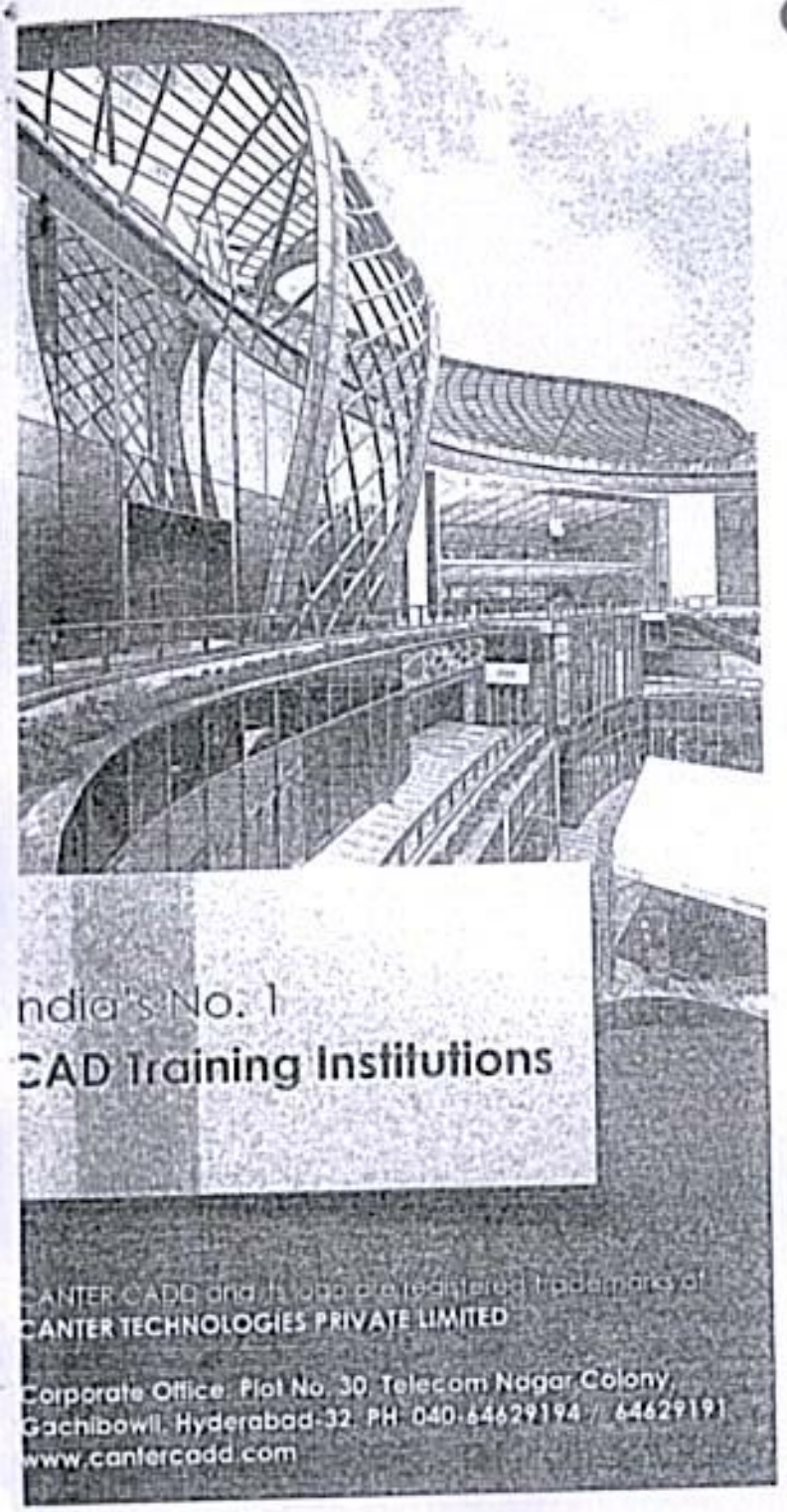
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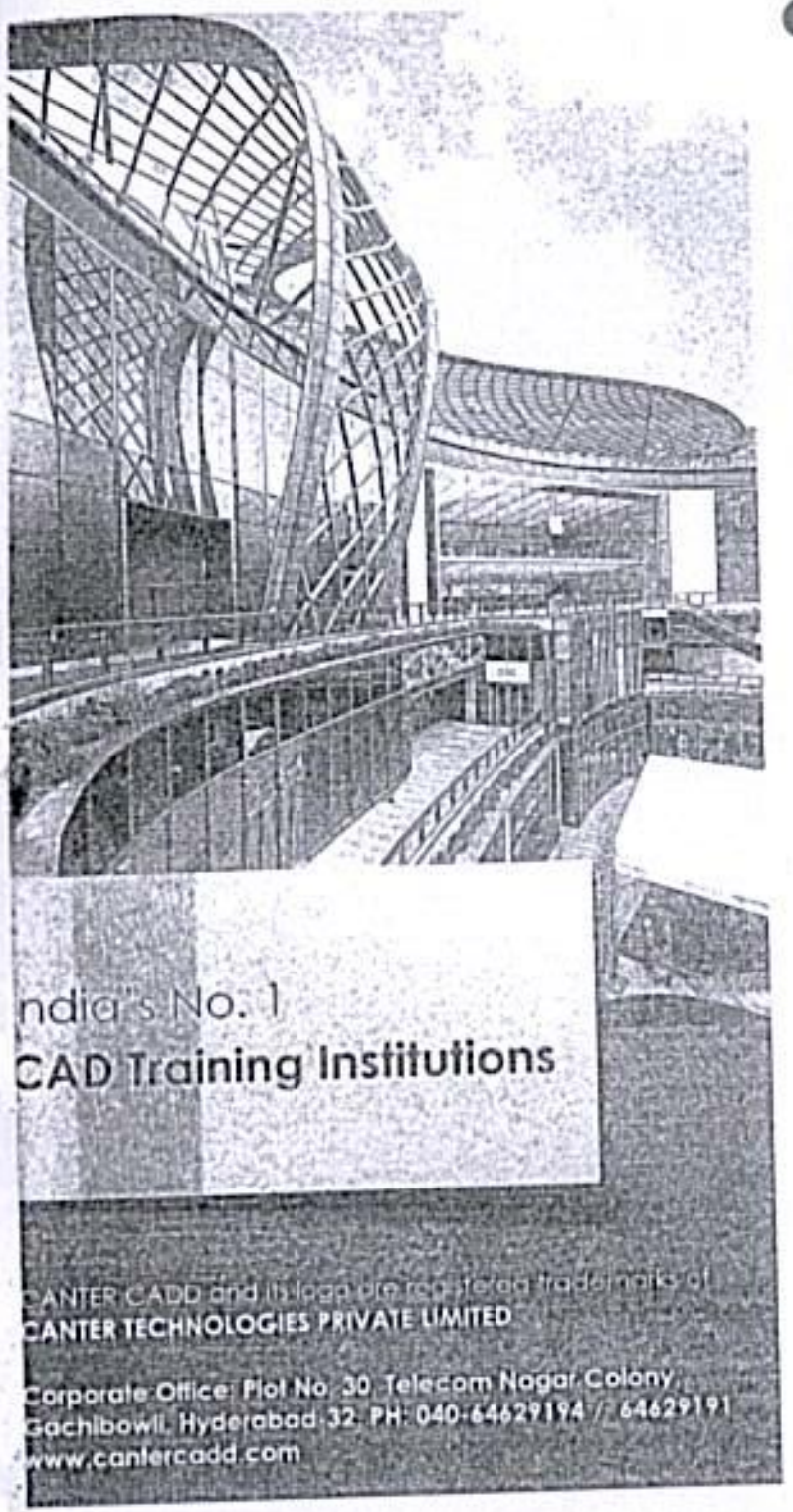
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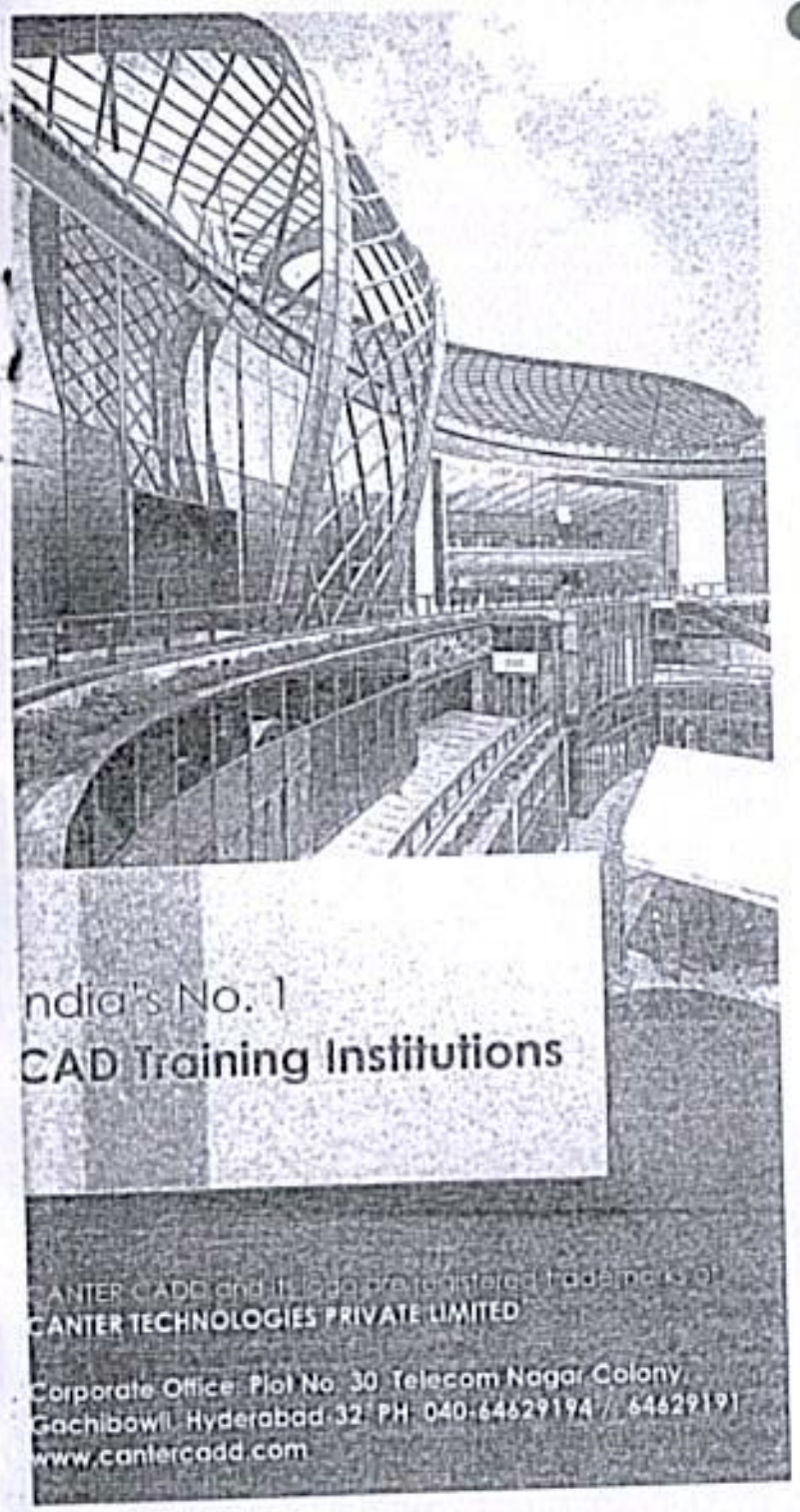
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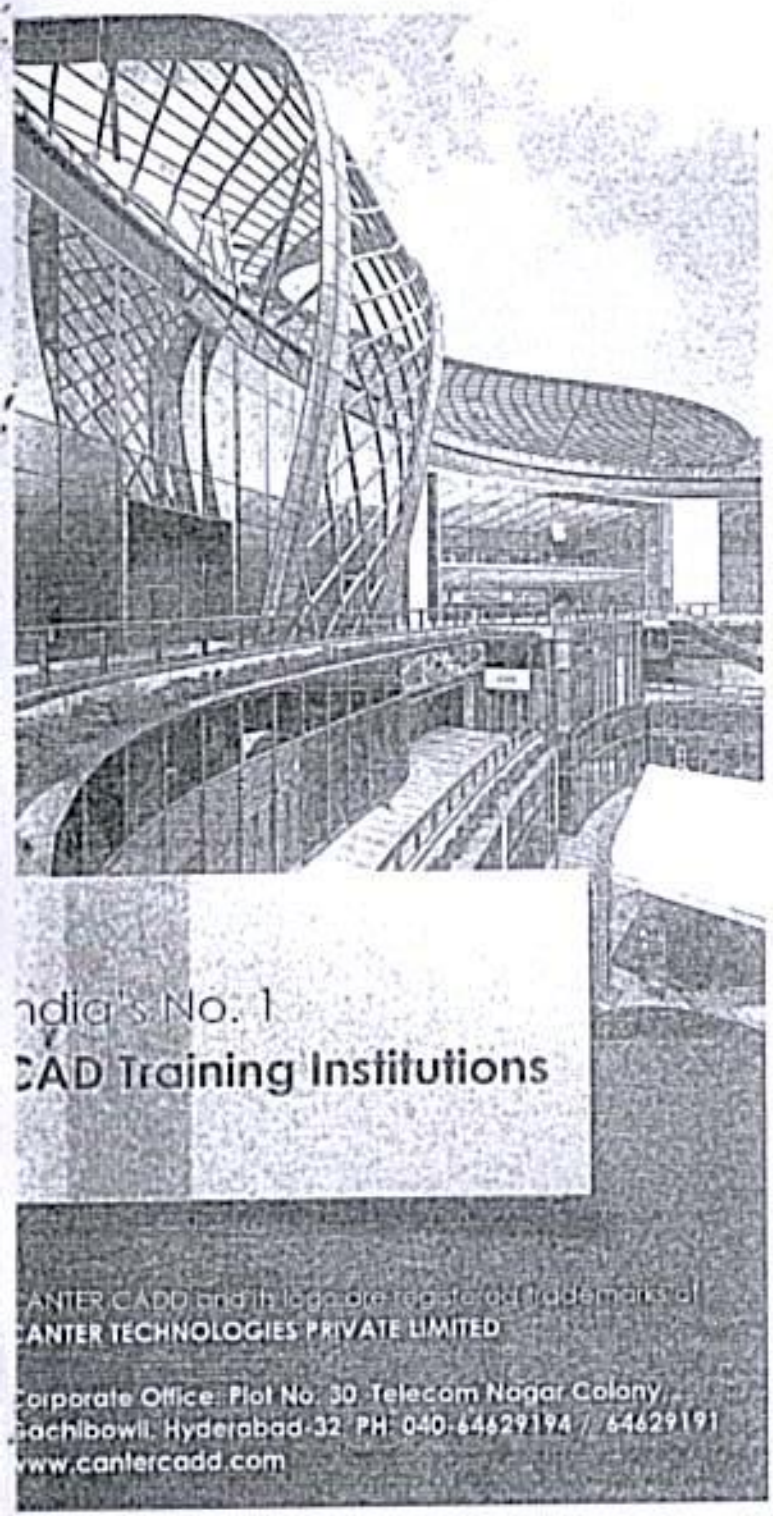
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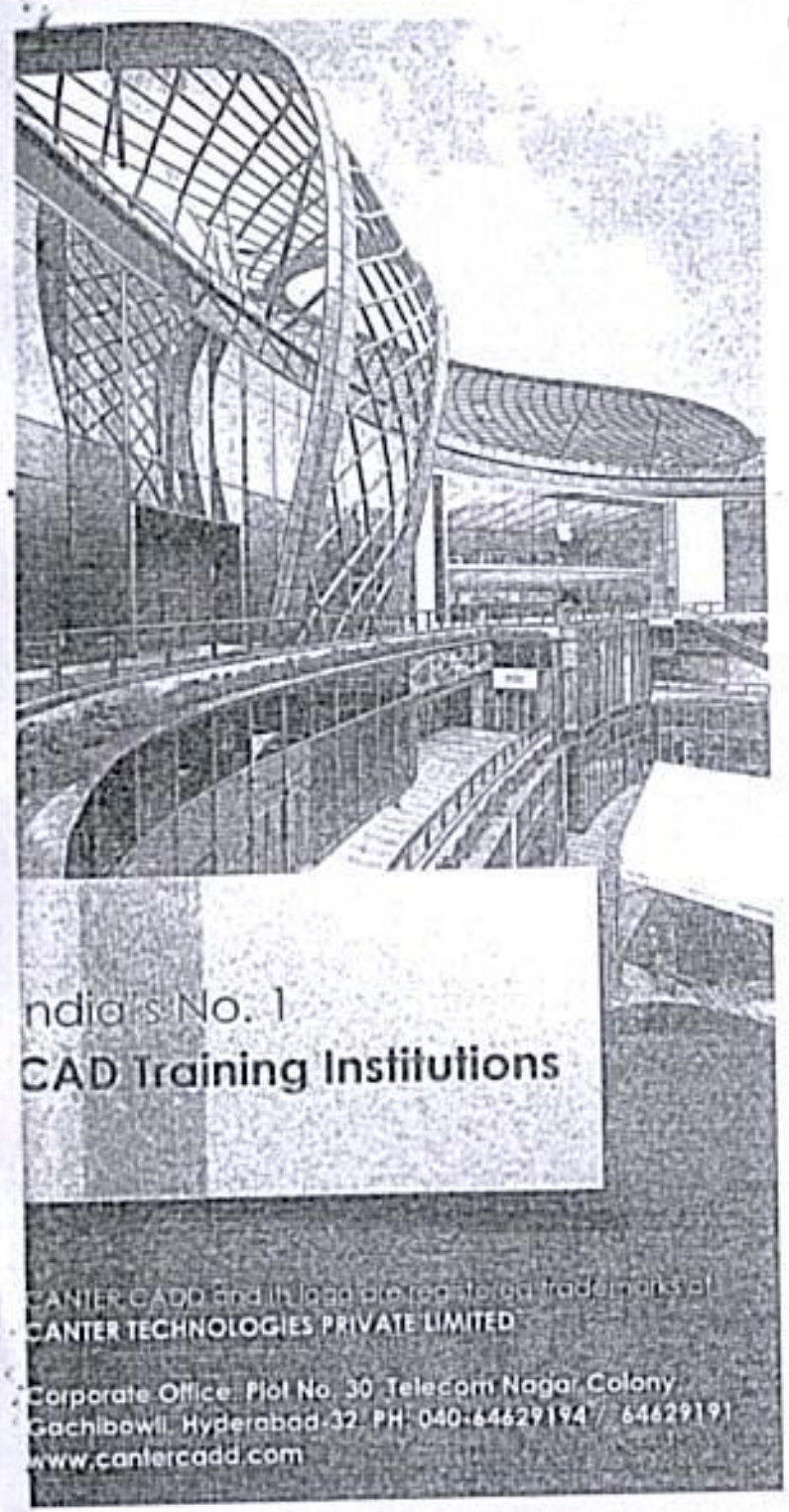
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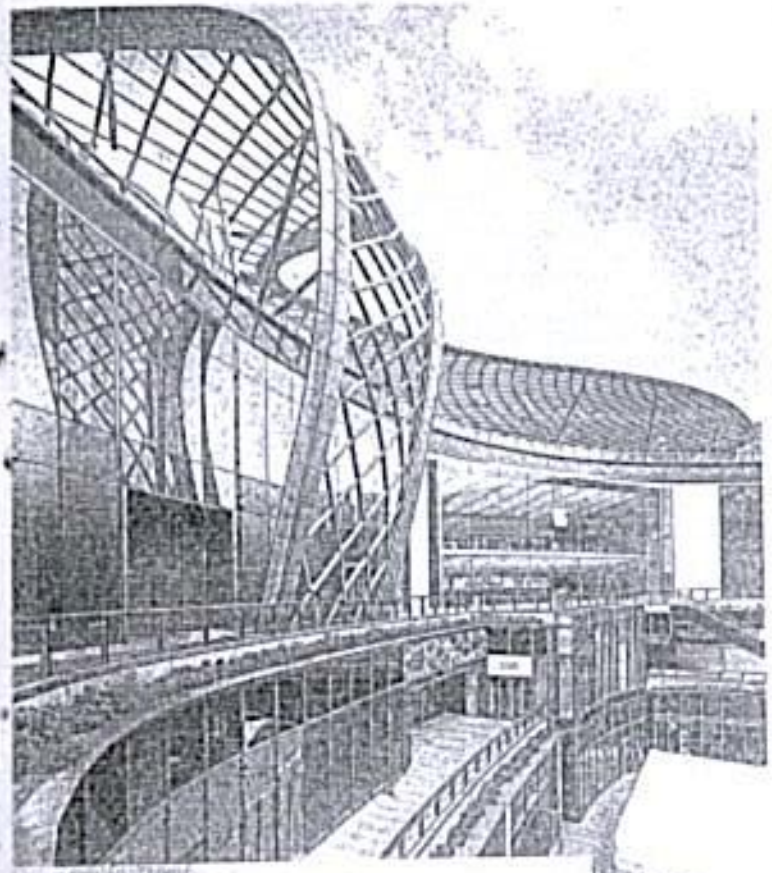
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Awarded To : T. Sai Pavan Kumar

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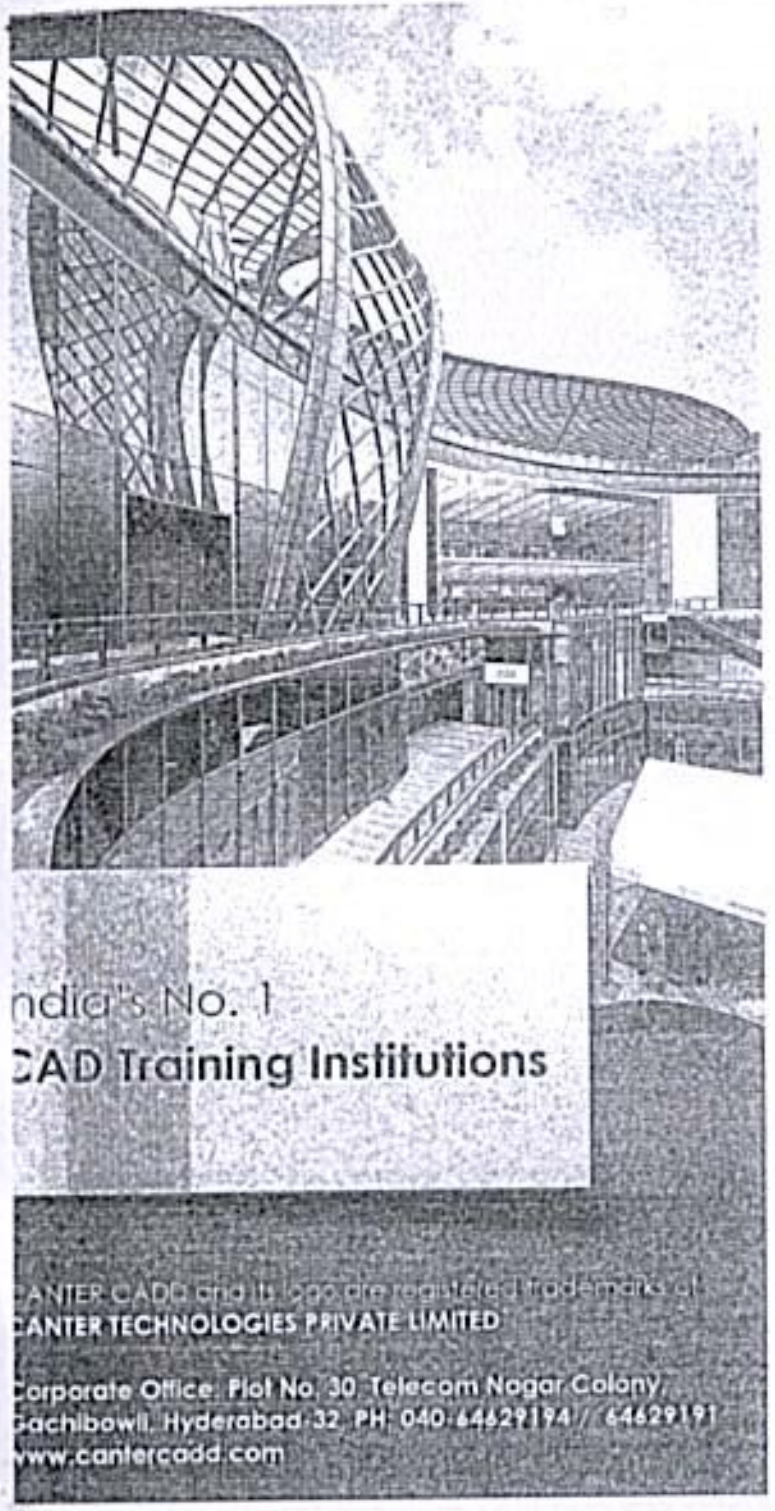
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Awarded To : V. Baswanth

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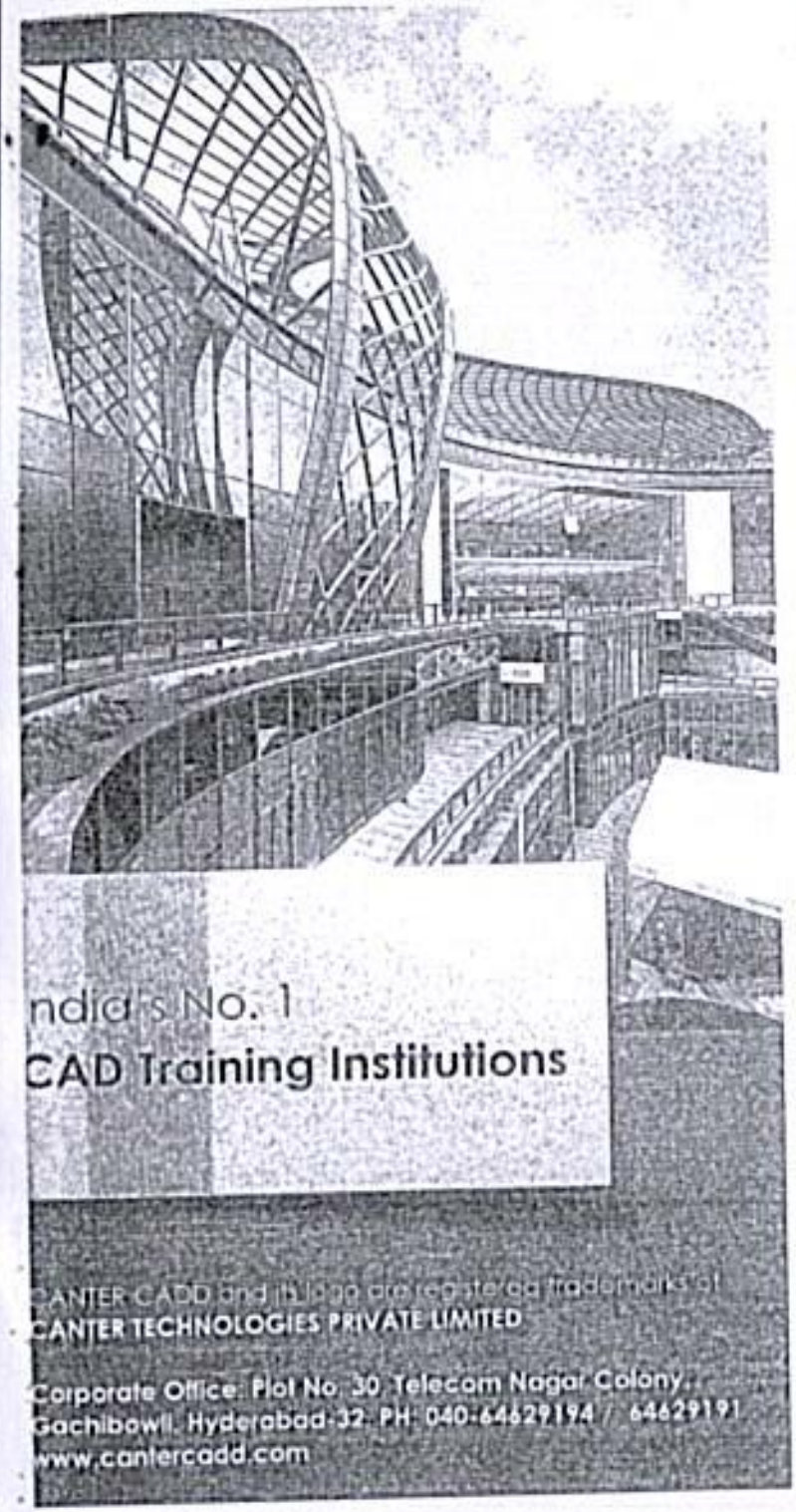
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Awarded To : V. Vijay Kumar

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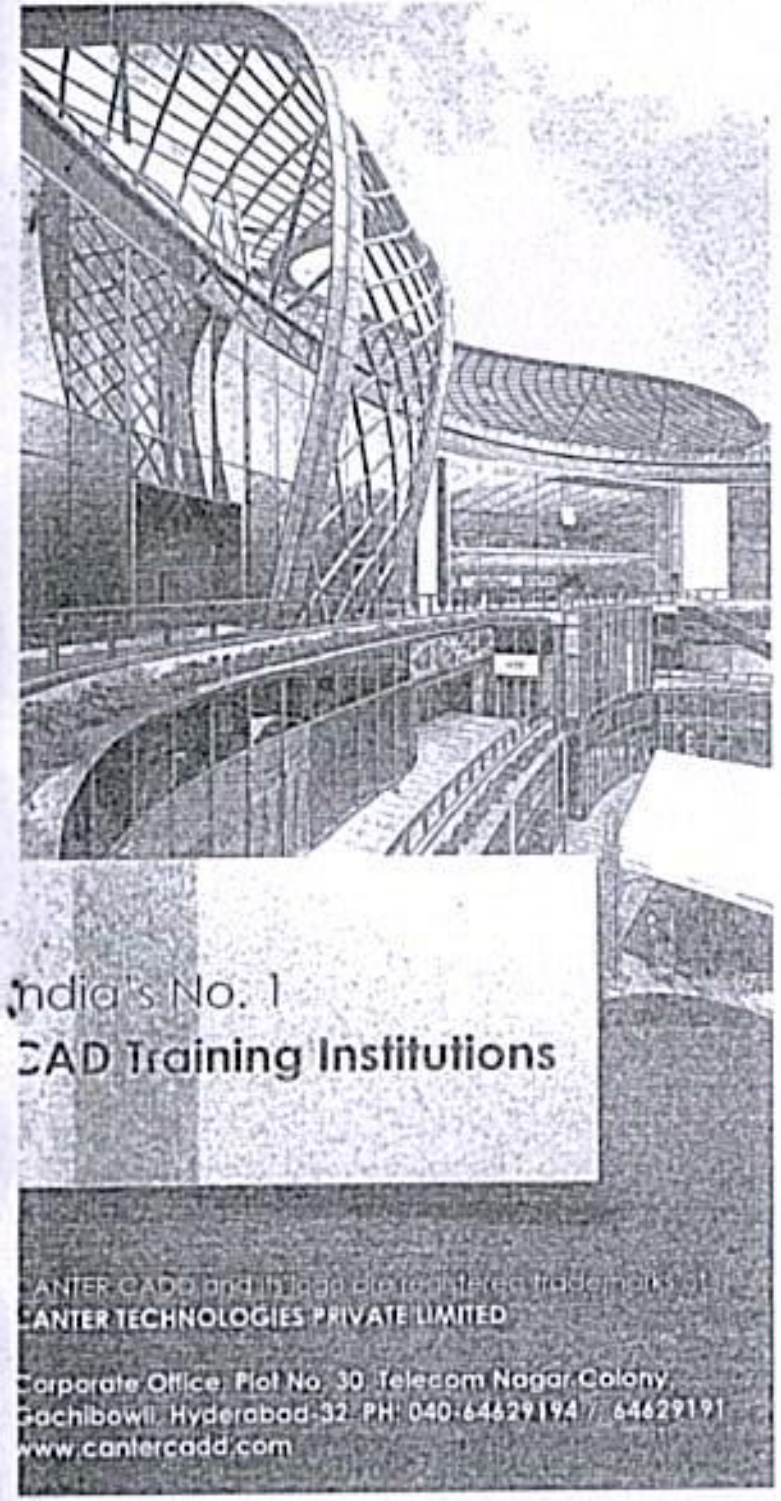
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Awarded To : V. Brahma Srinadh.

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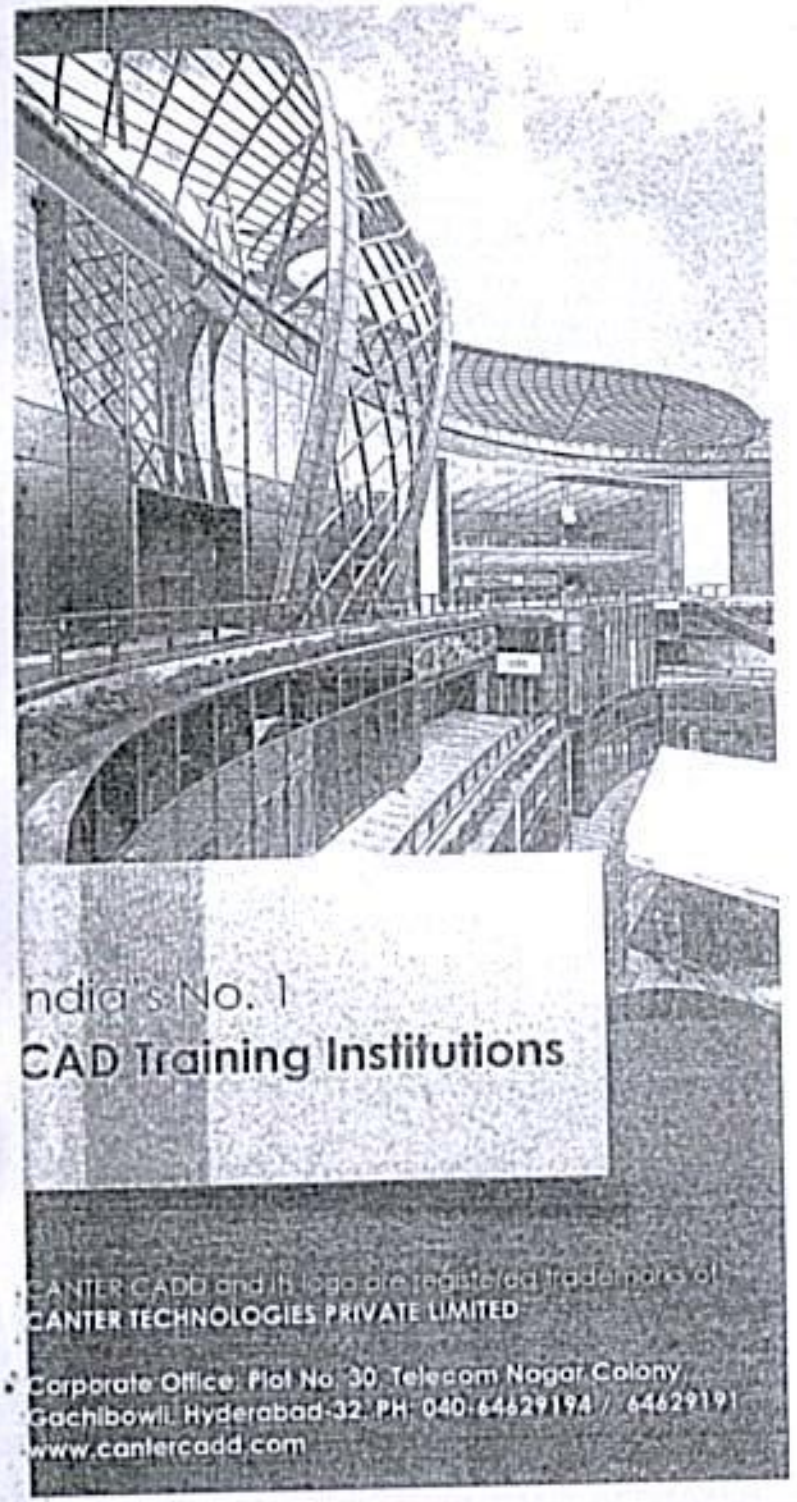
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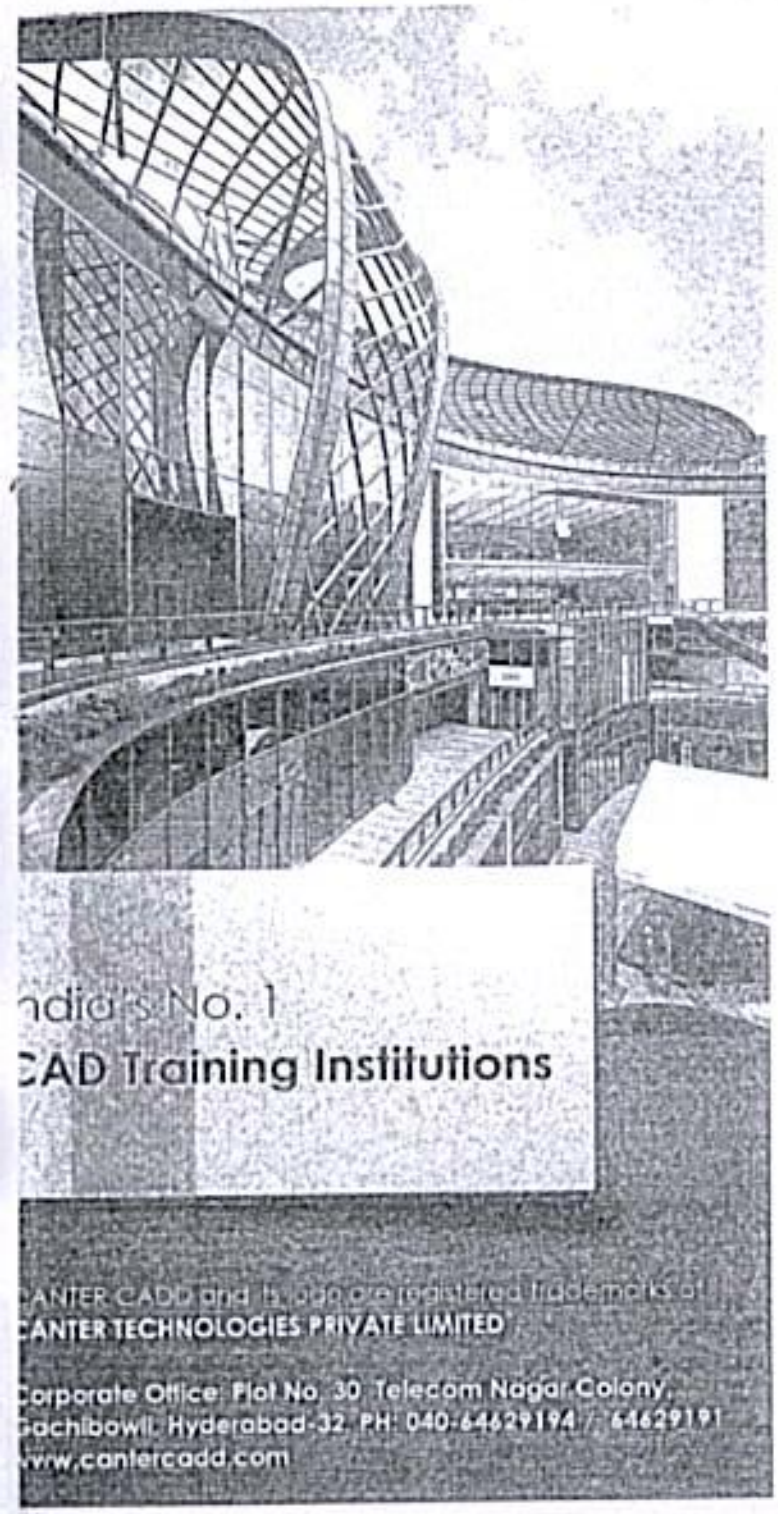
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Awarded To : P. Leela Triveni

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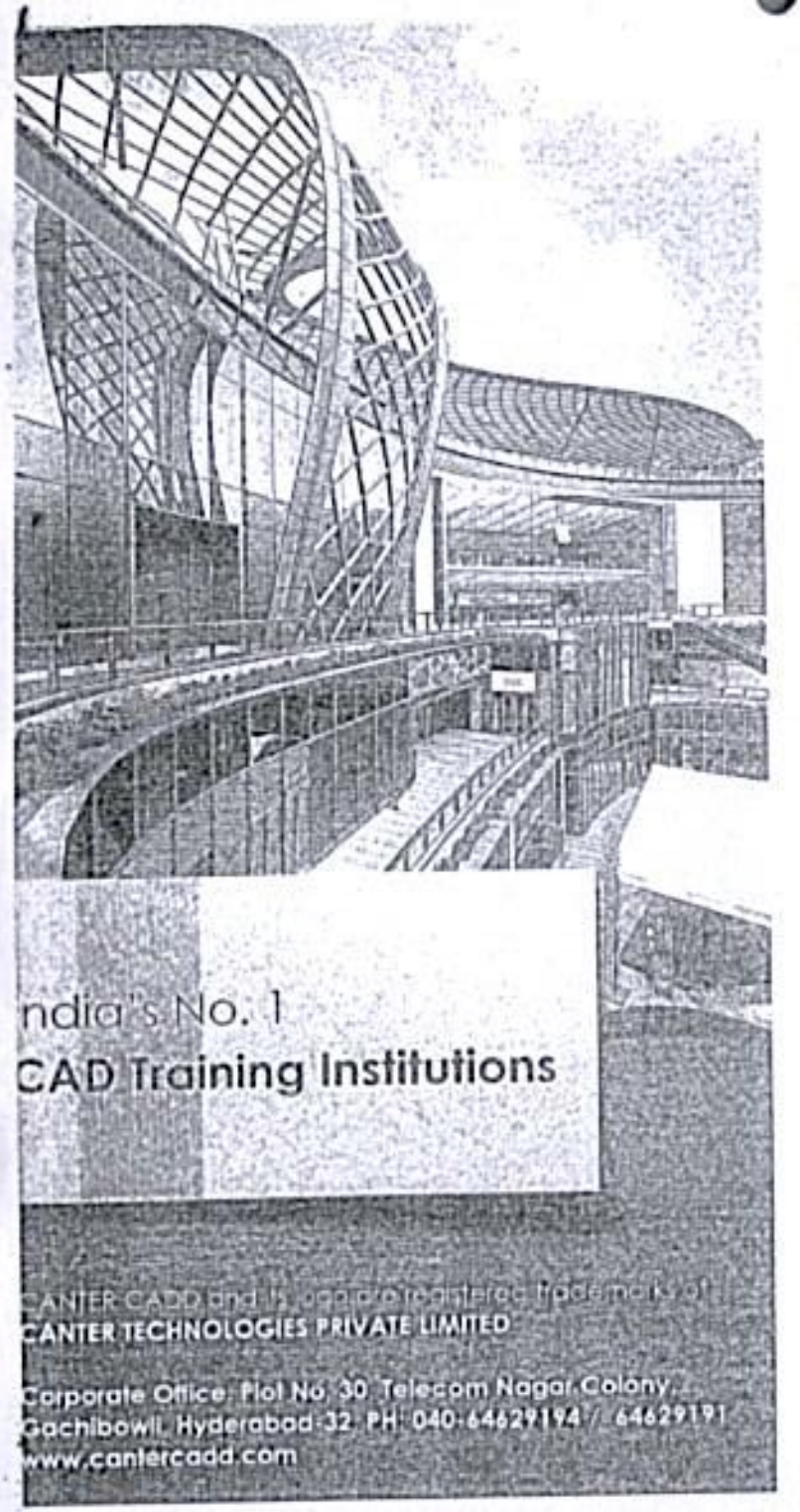
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Awarded To : V. Jagadeesh Kumar

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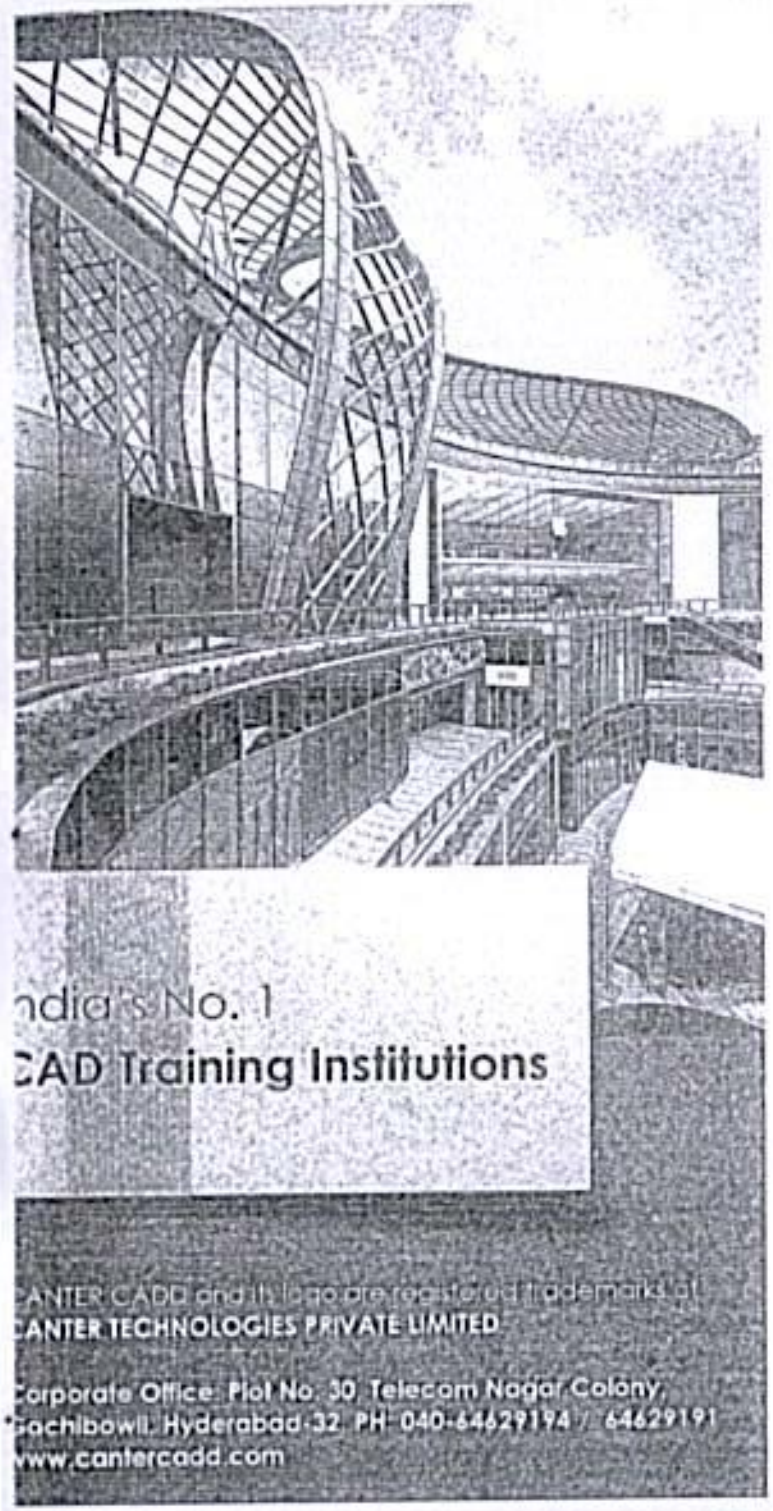
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Awarded To : G. Manohar

In : One Week Workshop on "STAAD PRO"

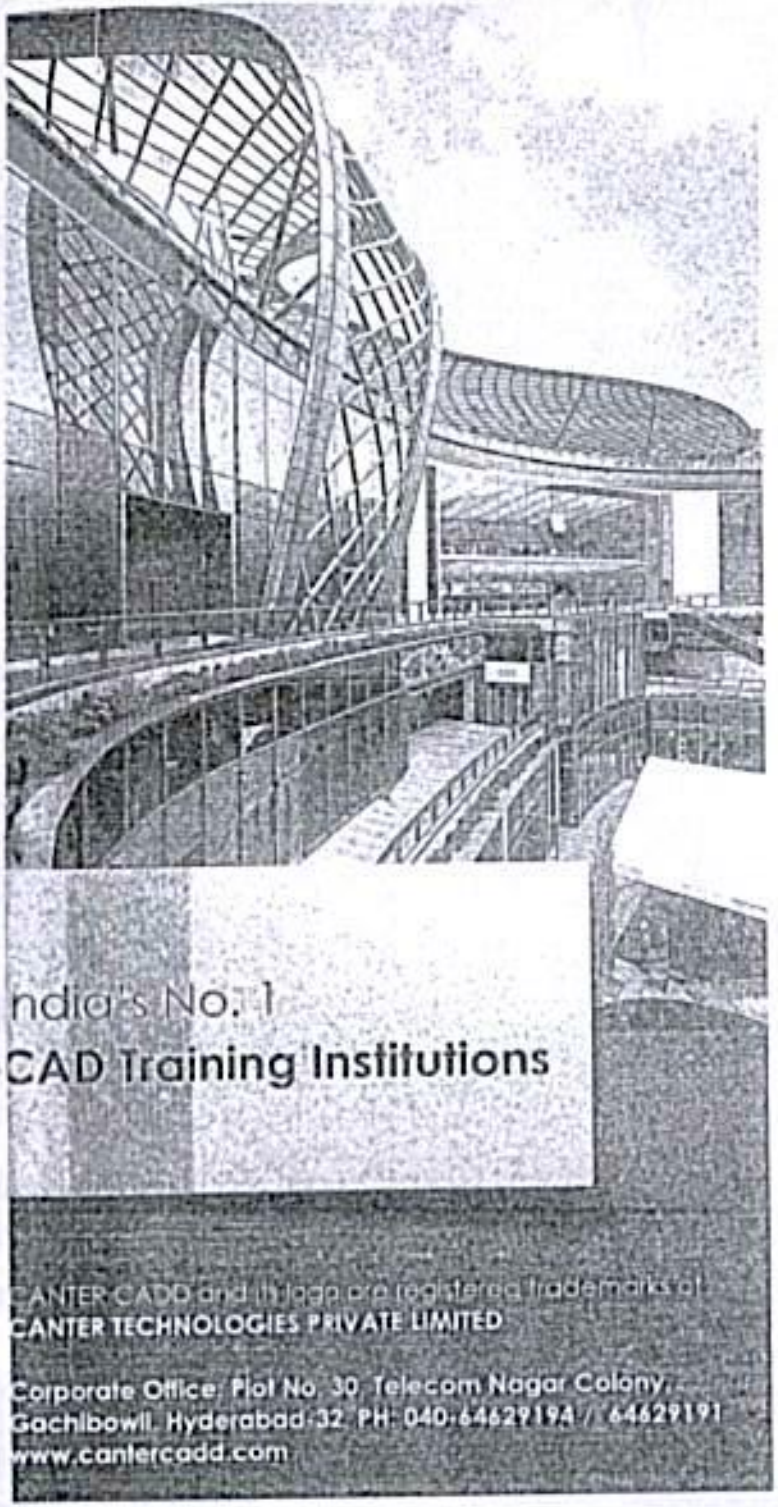
During : 01-04-2024 to 06-04-2024

Managing Director

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ENIKEPADU, VIJAYAWADA-521 108

ISO 9001 2015 CERTIFIED

The courses offered at CANTER CADD are very comprehensive and of high quality.
The participants are trained by well experienced instructors in the latest technology.



Participation Certificate

CANTER CADD

ISO 9001:2015 Certified

Regd.No : 20X45A0115

Awarded To : B. Ravi Teja

In : One Week Workshop on "STAADPRO"

During : 01-04-2024 to 06-04-2024

Managing Director

PRINCIPAL
SRK INSTITUTE OF TECHNOLOGY
ENIKEPADU, VIJAYAWADA-521 108.

ISO 9001 2015 CERTIFIED

The courses offered at CANTER CADD are very comprehensive and of high quality.
The participants are trained by well experienced instructors in the latest technology.

BIST TECHNOLOGIES PRIVATE LIMITED
Door No: 33-21-4, First Floor, Seetharampuram Signals,
Eluru Road, Vijayawada -520002.

Memorandum of Understanding (MOU)

Between

BIST Technologies Pvt. Ltd

&

SRK Institute of Technology

Purpose

This Memorandum of Understanding (MOU) outlines the collaboration between BIST Technologies Pvt.Ltd, CIN- U62099AP2023PTC111817, Seetharampuram, Vijayawada, NTR District, Andhra Pradesh, represented by its Director having their registered office at Vijayawada and SRK Institute of Technology,Enikepadu, Vijayawada, NTR District, Andhra Pradesh 521108, represented by the Principal of the institution to provide exceptional opportunity tailored specifically for the students of your esteemed institution. We are offering industrial internships designed to provide practical insights and hands-on experience in cutting-edge domains for the ongoing R-20 and coming R-23 Regulation to Bridge the gap between Industry and Institution.

Benefits

The parties contemplate that they will benefit from this alliance

as follows:

Benefits to SRK Institute of Technology

- We provide opportunity to the students to engage with the industry on a regular basis to understand the needs of the industry and accordingly update the curriculum.

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- Possibility of offering an advanced skill course for their current curriculum.
- We provide opportunity to collaborate with the industry for
    a. Student Development Programs (SDP)
    b. Projects
    c. Faculty Development Programs(FDP)
    d. Research programs
    e. Student internships in the emerging fields of the industry
- We help students for the improvement of their employability skills.

Benefits to the student intern opting for offline internship program

- On a daily basis We will provide a 2hr theory offline session.
- Followed by a 2hr lab session.
- Tools relating to the domain they opt for will be provided to the interns.
- A one-hourcommunication skills session will be provided for the interns.
- An everyday assignment will be given to the interns.
- During their internship tenure, 2 assessments will be conducted.
- By the end of internship, we will provide
    - Internship completion certificate from APSCHE
    - Certificate from BIST Technologies Pvt. Ltd
    - Merit certificate (for good performance in assessments).

Scope

BIST Technologies Pvt. Ltd agrees to provide internship opportunities for SRK Institute of Technologystudents in the following domains:

1. Machine Learning
2. Artificial Intelligence
3. Data Science

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4. Java Programming
5. Python Programming
6. OpenCV with Python
7. EV Design
8. VLSI Design for Testability
9. VLSI Front end RTL Design
10. Robotics Process Automation
11. Internet of Things (IoT)
12. Embedded Systems
13. Embedded C & C++
14. Mechatronics

Terms and Conditions:

1. At BIST Technologies Pvt. Ltd, we offer internships to SRK Institute of Technologystudents based on the Domain they opt for.

2. The duration of each internship will be mutually agreed upon by BIST Technologies Pvt. Ltd and SRK Institute of Technology, with a minimum duration of 6 weeks for the Short-Term and not less than 14 weeks for the Long-Term Internship, and Certification will be Provided as per the Requirement of Management of SRK Institute of Technology.

3. SRK Institute of Technologywill facilitate the eligible students by coordinating with BIST Technologies Pvt. Ltd for the internships.

4. BIST Technologies Pvt. Ltd will provide necessary resources, guidance, and mentorship to the interns during their tenure at the company

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5. Interns will be required to abide by the rules, regulations, and confidentiality agreements of BIST Technologies Pvt. Ltd during their internship period.
6. Both parties agree to maintain regular communication, Assessments and provide feedback to ensure a mutually beneficial internship experience.

WHY BIST TECHNOLOGIES PVT. LTD?

BIST Technologies Pvt. Ltd is industry driven state-of-the-art training institute of excellence in various technologies such as VLSI DFT, Embedded systems, IOT, EV Design, Artificial Intelligence, Machine Learning, Data Science etc., Since our inception, approximately 10,000 students were trained with certification. We are the only company that is providing the students with both live online sessions & offline classes. Recorded classes will also be provided in our website.

We are approved by **APSCHE, AICTE & MSME**

Effectiveness

This MOU shall become effective upon signature by authorized representatives of both BIST Technologies Pvt. Ltd and SRK Institute of Technology.

Termination

This MOU may be terminated by either party with a notice of 30 days.

BIST Technologies Pvt. Ltd

Director: R. Upendra Rao

Signature: RuRao

Date: 01/08/2023

SRK Institute of Technology

Principal: Dr. N. EKAMBARAM NAIDU

Signature:

Date: 01/08/2023

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SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA -521108
Approved by AICTE, Permanently Affiliated to JNTUK, Kakinada
ISO 9001:2015 Certified Institution, Accredited with NAAC 'A' grade

Date: 20-12-2023

CIRCULAR

All the IV/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a long term Internship program on **"VLSI Design for Testability"**. The program is to be held from 18-03-2024 to 25-04-2024. The details of the program are displayed in the notice board. All students are instructed to contact Ms. S. L. V. S. Jyothi, Assistant Professor, Department of Electronics and Communication Engineering on or before 15-01-2024. All the registered students must attend the program and complete the course.

Principal

Circulated to:

All HoDs

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

VLSI Design for Testability

S.No.	Roll.No.	Name of the Student	Internship
1	20X41A0401	AMBATI MEGHA VARDHAN	VLSI
2	20X41A0403	BHOGADI GOPIKA NAVYA HARSHITHA	VLSI
3	20X41A0404	BANDI MOUNIKA	VLSI
4	20X41A0405	BHIMIREDDY LAKSHMI SAMANVITHA	VLSI
5	20X41A0410	CHINNAM ASISH	VLSI
6	20X41A0412	DASARI SONIYA	VLSI
7	20X41A0413	DASARI VAMSI KRISHNA	VLSI
8	20X41A0415	DEVINENI SAI KUMAR	VLSI
9	20X41A0418	GOLTHI HEMA RAMESH	VLSI
10	20X41A0423	JALIPARTHI SIVA KARTHIK	VLSI
11	20X41A0424	JETTI MANIKANTA	VLSI
12	20X41A0425	KOMMINENI DIMPUL TEJA	VLSI
13	20X41A0427	KADALI SAI SATISH	VLSI
14	20X41A0428	KARANKI MAHESH	VLSI
15	20X41A0431	KODALI SUSHMA	VLSI
16	20X41A0432	KODATI NAGA SATYA SAI PRAKASH	VLSI
17	20X41A0434	KUMARAPU TARUN	VLSI
18	20X41A0437	MEKALA SRIKANTH REDDY	VLSI
19	20X41A0438	MOHAMMAD AYAZ	VLSI
20	20X41A0439	MOHAMMAD EDAYATULLA	VLSI
21	20X41A0444	NARRA RUPESH	VLSI
22	20X41A0447	NUNNA MADHU	VLSI
23	20X41A0455	SANGATI VISWA TEJA	VLSI
24	20X41A0459	SOMISETTY YASHWANTH	VLSI
25	20X41A0460	TUMMALAGUNTA DIVYA SRI	VLSI
26	21X45A0406	PAMULA DEENA	VLSI
27	21X45A0407	TEKI BHAGYESH	VLSI
28	21X45A0408	PINNAMANENI VENKAT RATNAM	VLSI
29	21X45A0409	K HARSHA NITHIN	VLSI
30	20X41A0465	B.J.B.N.V.S.SANDEEP	VLSI
31	20X41A0466	BATTULA PRAVEEN	VLSI
32	20X41A0471	DONTHALA.PAVANI DURGA	VLSI
33	20X41A0473	EDA PRAVALLIKA	VLSI
34	20X41A0474	GUDIVAKA NAGA PRAVEEN	VLSI
35	20X41A0478	GUNTAMUKKALA MARY DEEKSHITHA	VLSI
36	20X41A0479	JAMI ARAVIND KUMAR	VLSI

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37	20X41A0485	KURRA THANURYA	VLSI
38	20X41A0486	KURUVA SRAVANI	VLSI
39	20X41A0487	MANTADA MEGHANA	VLSI
40	20X41A0493	PULI SRIHARI	VLSI
41	20X41A0497	RUSHIKA PHANI PENNERU	VLSI
42	20X41A0498	SIMHADRI SAI KAMAL	VLSI
43	20X41A04A2	SHAIK SUHAIB AHMED	VLSI
44	20X41A04B1	TADISETTY KARTHIK SHANKAR	VLSI
45	21X45A0418	TIRIVEEDHI LEKHA SREE	VLSI
46	21X45A0419	THUPAKULA DURGA PRASAD RAO	VLSI
47	21X45A0424	SHAIK JOEL SHONE	VLSI

HoD

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02-05-2024

PROGRAM REPORT

Name of the program : **Long Term Internship on "VLSI Design for Testability"**

Date/Duration : 18-03-2024 to 25-04-2024 (240 hours)

Resource Person : Mr. Sk. Ashraf Ali

Name of the Coordinator : Ms. S. L. V. S. Jyothi, Assistant Professor, ECE.

Number of Participants : 47

Program Objectives : Students learn VLSI (Very Large Scale Integration) Design for Testability (DFT) both theoretical and practical development in the field of semiconductor design and testing by understand the fundamental principles and concepts of Design for Testability, and DFT architectures using various testing techniques and methodologies used in VLSI design, built-in self-test (BIST), boundary scan (JTAG) techniques in VLSI designs using industry-standard Electronic Design Automation (EDA) tools.

Topics Covered :
1. Introduction to VLSI
2. Introduction to VLSI Testing
3. Introduction to BIST
4. BIST Architectures
5. Linear feedback shift registers (LFSRs)
6. Boundary Scan (JTAG)

Program Outcomes : By completion of the internship students can be highly beneficial, providing them with both theoretical knowledge and practical skills relevant to the field of semiconductor design and testing. Here are some potential outcomes for students studying VLSI Design for Testability of the principles and concepts of Design for Testability, including fault models, testability metrics, and DFT architectures

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ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. CHINNAM ASISH Course: B. TECH Branch: ECE Sem:8th Roll/Reg No: 20X41A0410 under SRK Institute of Technology of INTUK has Successfully Completed Long-Term Internship for 240 hours on VLSI Design For Testability Organized by BIST TECHNOLOGIES PVT. LTD in Collaboration with the Andhra Pradesh State Council of Higher Education.

Date: 25/04/2024
Place: Vijayawada

BIST Technologies Pvt. Ltd. Vijayawada

R.U.Rao
Director

R. Upendar Rao
DIN:10252403

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ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. BHIMIREDDY LAKSHMI SAMANVITHA Course: B.Tech. Branch: ECE Sem: 8th Roll/Reg No: 20X41A0405 under SRK Institute of Technology of INTUK has Successfully Completed Long-Term Internship for 240 hours on VLSI Design For Testability Organized by BIST TECHNOLOGIES PVT.LTD. in Collaboration with Andhra Pradesh State Council of Higher Education.

Date: 08/04/2024
Place: Vijayawada

BIST Technologies Pvt. Ltd. Vijayawada

RuRao
Director

R.Upendar Rao
DIN:10252403

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. BANDI MOUNIKA Course: B.TECH Branch: ECE Sem:8th Roll/Reg No: 20X41A0404 under SRK Institute of Technology of JNTUK has Successfully Completed Long-Term Internship for 240 hours on VLSI Design For Testability Organized by BIST TECHNOLOGIES PVT. LTD in Collaboration with the **Andhra Pradesh State Council of Higher Education.**

Date: **25/04/2024**
Place: **Vijayawada**

RuRao
Director

R. Upendar Rao
DIN:10252403

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. Bhogadi Gopika Navya Harshitha Course: B. TECH Branch: ECE Sem:8th Roll/Reg No: 20X41A0403 under SRK Institute of Technology of INTUK has Successfully Completed Long-Term Internship for 240 hours on VLSI Design For Testability Organized by BIST TECHNOLOGIES PVT. LTD in Collaboration with the **Andhra Pradesh State Council of Higher Education.**

Date: **25/04/2024**
Place: **Vijayawada**

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Director
R. Upendar Rao
DIN:10252403

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This is to Certify that Ms./ Mr. Ambati Megha Vardhan Course: B. TECH Branch: ECE Sem: 8th Roll/Reg No: 20X41A0401 under SRK Institute of Technology of JNTUK has Successfully Completed Long-Term Internship for 240 hours on VLSI Design For Testability Organized by BIST TECHNOLOGIES PVT. LTD in Collaboration with the **Andhra Pradesh State Council of Higher Education.**

Date: **22/04/2024**
Place: **Vijayawada**

RuRao
Director
R. Upendar Rao
DIN:10252403

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Date: 20-12-2023

CIRCULAR

All the IV/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a long term Internship program on **"Internet Of Things"**. The program is to be held from 18-03-2024 to 25-04-2024. The details of the program are displayed in the notice board. All students are instructed to contact Ms. A. Ramya, Assistant Professor, Department of Electronics and Communication Engineering on or before 15-01-2024. All the registered students must attend the program and complete the course.

Principal

Circulated to:

All HoDs

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Internet of Things

S.No.	Roll.No.	Name of the Student	Internship
1	20X41A0468	BITRA ROOPA SRI	IOT
2	20X41A0469	CHAVALI TANUJ	IOT
3	20X41A0470	DAGGULA VENKATA REDDY	IOT
4	20X41A0476	GAJJALAKONDA RAMYA	IOT
5	20X41A0481	KANURI LAKSHMI CHANDRIKA	IOT
6	20X41A0484	KOTTAPALLI VENKATESH	IOT
7	20X41A0488	MOHAMMAD MINHAJ BAIG	IOT
8	20X41A0489	MUVVA SRI SWATHI	IOT
9	20X41A0491	PARASU PRAVEEN GANDHI	IOT
10	20X41A0496	REDROTHU SRAVYA	IOT
11	20X41A04A6	VANAPAMULA VENKATA SIVA	IOT
12	20X41A04A8	VUKKADAPU NAGA SAI	IOT
13	20X41A04A9	YADLA SUNAGA SRI	IOT
14	21X45A0412	EPURI ROHITH	IOT
15	21X45A0414	SARVISETTY NAGA DURGA BABU	IOT
16	21X45A0415	BANKA UMA MAHESWARA RAO	IOT
17	21X45A0416	BANALA SAI NEERAJ	IOT

HOD

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02-05-2024

PROGRAM REPORT

Name of the program : **Long Term Internship on "Internet of Things"**

Date/Duration : 18-03-2024 to 25-04-2024 (240 hours)

Resource Person : Mr. P. Rajesh

Name of the Coordinator : Ms. A. Ramya, Assistant Professor, ECE.

Number of Participants : 17

Program Objectives : Students learn both theoretical knowledge and practical skills to provide them with a comprehensive understanding on Internet of things about sensors, actuators, connectivity, data analytics, and with various real-world applications of IoT across different domains such as healthcare, agriculture, smart cities, transportation, and manufacturing.

Topics Covered :
1. Introduction to IoT
2. IoT Architecture
3. IoT Devices and Technologies
4. IoT Communication Protocols
5. IoT Development Platform and Tools
6. Security and Privacy in IoT

Program Outcomes : By completion of the internship students can have a significant impact on their academic, professional, and personal development to gain a comprehensive understanding of IoT concepts, principles, and technologies Develop hands-on skills in designing, building, and deploying IoT systems and applications using hardware components, microcontrollers

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ANDHRA PRADESH STATE COUNCIL OF HIGHER EDUCATION

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. GAJJALAKONDA RAMYA Course: B. TECH Branch: ECE Sem: 8th Roll/Reg No: 20X41A0476 under SRK Institute of Technology of JNTUK has Successfully Completed Long-Term Internship for 240 hours on Internet of Things Organized by BIST TECHNOLOGIES PVT. LTD in Collaboration with the **Andhra Pradesh State Council of Higher Education.**

Date: **22/04/2024**
Place: **Vijayawada**

R. Upendar Rao
R. Upendar Rao
DIN:10252403

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. Daggula venkata Reddy Course: B. TECH Branch: ECE Sem: 8th Roll/Reg No: 20X41A0470 under SRK Institute of Technology of JNTUK has Successfully Completed Long-Term Internship for 240 hours on Internet of Things Organized by BIST TECHNOLOGIES PVT. LTD in Collaboration with the **Andhra Pradesh State Council of Higher Education.**

Date: **22/04/2024**
Place: **Vijayawada**

RuRao
Director

R. Upendar Rao
DIN:10252403

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. CHAVALI TANUJ Course: B.Tech. Branch: ECE Sem: 8th Roll/Reg No: 20X41A0469 under SRK Institute of Technology of INTUK has Successfully Completed Long-Term Internship for 240 hours on Internet of Things Organized by BIST TECHNOLOGIES PVT.LTD. in Collaboration with **Andhra Pradesh State Council of Higher Education.**

Date 08/04/2024
Place: Vijayawada

BIST Technologies Pvt. Ltd. Vijayawada

RU Rao
Director

R.Upendar Rao
DIN:10252403

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. BITRA ROOPA SRI Course: B.Tech. Branch: ECE Sem: 8th Roll/Reg No: 20X41A0468 under SRK Institute of Technology of JNTUK has Successfully Completed Long-Term Internship for 240 hours on Internet of Things Organized by BIST TECHNOLOGIES PVT.LTD. in Collaboration with Andhra Pradesh State Council of Higher Education.

Date: 08/04/2024
Place: Vijayawada

R.Upendar Rao
Director
R.Upendar Rao
DIN:10252403

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. KANURI LAKSHMI CHANDRIKA Course: B.Tech. Branch: ECE Sem: 8th Roll/Reg No: 20X41A0481 under SRK Institute of Technology of INTUK has Successfully Completed Long-Term Internship for 240 hours on Internet of Things Organized by BIST TECHNOLOGIES PVT.LTD. in Collaboration with Andhra Pradesh State Council of Higher Education.

Date 08/04/2024
Place Vijayawada

R.Upendar Rao
Director
R.Upendar Rao
DIN:10252403

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Date: 20-12-2023

CIRCULAR

All the IV/IV B. Tech students are here by informed that Department of Electronics and Communication Engineering is offering a long term Internship program on **"Python Programming"**. The program to be held from 18-03-2024 to 25-04-2024. The details of the program are displayed in the notice board. All students are instructed to contact Dr. T. Vishnu Priya, Associate Professor, Department of Electronics and Communication Engineering on or before 15-01-2024. All the registered students must attend the program and complete the course.

Principal

Circulated to:

All HoDs HECE SEH MBA CE CSE MCA Bot MB

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ISO 9001:2015 Certified Institution Accredited with NAAC 'A' grade
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Python Programming			
S.No.	Roll.No.	Name of the Student	Internship
1	20X41A0462	VULLI ANIL	PYTHON
2	20X41A0463	VENKAIAH CHOWDARY BIKKI	PYTHON
3	20X41A0464	YADDANAPUDI VENKATESH	PYTHON
4	21X45A0423	KOLLATHUVALAPIL SAI KRISHNA	PYTHON

HoD

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02-05-2024

PROGRAM REPORT

Name of the program : **Long Term Internship on "Python Programming"**

Date/Duration : 18-03-2024 to 25-04-2024 (240 hours)

Resource Person : Mr. B. Radha

Name of the Coordinator : Dr. T. Vishnu Priya, Associate Professor, ECE.

Number of Participants : 4

Program Objectives : Students learn to provide with a solid foundation in Python programming, enabling them to apply their skills in various domains and prepare them for further learning and career opportunities in the field of computer science and technology problem-solving skills by teaching them how to break down problems into smaller, manageable tasks.

Topics Covered :
1. Introduction to Python
2. Functions
3. Modules
4. Data Structures
5. File Handling
6. Network Programming

Program Outcomes : By completion of the internship students will have a profound impact on their academic, professional, and personal development empowers students with the knowledge, skills, and confidence to excel in their academic pursuits, pursue career opportunities, and contribute meaningfully to the digital world. Experience personal enrichment and satisfaction from the ability to create, innovate, and solve problems using the versatile and powerful Python programming language

HoD

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. YADDANAPUDI VENKATESH Course: B.Tech. Branch: ECE Sem: 8th Roll/Reg No: 20X41A0464 under SRK Institute of Technology of INTUK has Successfully Completed Long-Term Internship for 240 hours on Python Programming Organized by BIST TECHNOLOGIES PVT.LTD. in Collaboration with **Andhra Pradesh State Council of Higher Education.**

Date: 08/04/2024
Place: Vijayawada

R.Upendar Rao
Director
R.Upendar Rao
DIN:10252403

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. VENKAIAH CHOWDARY BIKKI Course: B.Tech. Branch: ECE Sem: 8th Roll/Reg No: 20X41A0463 under SRK Institute of Technology of INTUK has Successfully Completed Long-Term Internship for 240 hours on Python Programming Organized by BIST TECHNOLOGIES PVT.LTD. in Collaboration with **Andhra Pradesh State Council of Higher Education.**

Date 08/04/2024
Place: Vijayawada

BIST Technologies Pvt. Ltd. Vijayawada

R.Upendar Rao
Director
R.Upendar Rao
DIN:10252403

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CERTIFICATE OF COMPLETION

This is to Certify that Ms./ Mr. VULLI ANIL Course: B.Tech. Branch: ECE Sem: 8th Roll/Reg No: 20X41A0462 under SRK Institute of Technology of INTUK has Successfully Completed Long-Term Internship for 240 hours on Python Programming Organized by BIST TECHNOLOGIES PVT.LTD. in Collaboration with **Andhra Pradesh State Council of Higher Education.**

Date 08/04/2024
Place: Vijayawada

R.Upendar Rao
DIN:10252403

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CERTIFICATE OF COMPLETION

This is to Certify that Ms / Mr. RAAVI AKHIL Course: B.Tech. Branch: ECE Sem: 8th Roll/Reg No: 20X41A0415 under SRK Institute of Technology of JNTUK has Successfully Completed Long-Term Internship for 240 hours on Python Programming Organized by BIST TECHNOLOGIES PVT.LTD. in Collaboration with Andhra Pradesh State Council of Higher Education.

Date 08/04/2024
Place: Vijayawada

R.Upendar Rao
Director
R.Upendar Rao
DIN:10252403

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ADESH STATE COUNCIL OF HIGHER EDUCATION

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ERTIFICATE OF COMPLETION

hat Ms./ Mr. KOLLATHU VALAPIL SAI KRISHNA Course: B.Tech. 8th Roll/Reg No: 21X45A0423 under SRK Institute of Technology ccessfully Completed Long-Term Internship for 240 hours on ming Organized by BIST TECHNOLOGIES PVT.LTD. in **Andhra Pradesh State Council of Higher Education.**

BIST Technologies Pvt. Ltd. Vijayawada

RUPao
Director

R.Upendar Rao
DIN:10252403

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ISO 9001:2015 Certified Institution, Accredited by NBA & NAAC 'A' Grade

Date: 16-3-2024

CIRCULAR

All the III/IV B.Tech students are here by informed that, Department of ECE is conducting Six Days Certification Program on **"Design for Testability Using EDA Tools".** The program is to be held on 20.3.2024 to 27.3.2024 for Section-I and II. The details of the program are displayed in the notice board. All the interested students are instructed to contact Mrs. S.L.V.S.Jyothi, Assistant Professor, Department of Electronics and Communication Engineering on or before 19-3-2024 and register for the program. All the registered students must attend the program.

Principal

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Date: 18-3-2024

CIRCULAR

The following Faculty members are informed to attend the meeting at Electronics and Communication Engineering Department office on 19-3-2024. at 2:00 PM to discuss and frame curriculum and Day wise schedule for the Add-On program on **"Design for Testability using EDA Tools"**

S.No	Faculty Name	Designation	Signature
1	Dr.S.Sri Gowri	Professor & HOD	
2	Mr. Asharaf Ali	Director BIST Technology	
3	Mr. D.Ravi Tej	Associate Professor	
4	S.L.V.S.Jyothi	Assitant Professor	

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Date: 30-03-2024

PROGRAM REPORT

Name of the Program : Six Days Certification Program on **"Design for Testability Using EDA Tools"**

Dates : 20th to 27th March 2024

Resource Person : Mr R.Upendar Rao & Mr. Asharaf Ali, Director BIST Technologies

Number of Participants : 133

Program Objective : The objective of this program is to educate the students about DFT using Tanner Tools.

Topics Covered : The topics covered in this program are

Introduction to DFT – ASIC Flow Design, RTL design, Netlist generation, Automatic Test Pattern Generation and verification, Schematic designing for different Logic circuits using Tanner tool, Layout designing for Logic gates using Micro-wind

Program Outcome :

- Gained Knowledge on Design for Testability
- Learns Implementation of schematic for various circuits
- Learns designing

Program Coordinator

HoD ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
III/IV B.TECH II SEMESTER SECTION I & II A.Y.2023-24

CERTIFICATION PROGRAM ON DESIGN FOR TESTABILITY USING EDA TOOLS

S NO	ROLL NO	STUDENT NAME	SIGNATURE
1	21X41A0401	ANKAM MANIKANTA SWAMY	
2	21X41A0402	ANNEPU NANDA KRISHNA	
3	21X41A0403	NARTHU SUNDARRAO	
4	21X41A0404	BALAGAM VINAY ROHIT	
5	21X41A0405	BOMMI SATHWIKA	
6	21X41A0406	BONTHU PRASANNA KUMAR	
7	21X41A0407	BUSAM POORNESH	
8	21X41A0408	DERANGULA VENKATA PRAVEEN	
9	21X41A0409	CHINTADA BALAJI	
10	21X41A0410	CHITTI SAI KUMAR	
11	21X41A0411	CHUKKA BHAVANARAYANA	
12	21X41A0412	DAMARLA LEELA KARTHIK SRIRAM	
13	21X41A0413	DAMODARA BHASKAR RAO	
14	21X41A0414	DASA VENKATAGOPI	
15	21X41A0415	DEEVELA RAVI TEJA	
16	21X41A0416	EJJIGANI RAMYASRI	
17	21X41A0417	GADDE NAGA POOJITHA	
18	21X41A0418	GARIKIPATI KRISHNAVENI	
19	21X41A0419	GARLAPATI SRI MADHAVI	
20	21X41A0420	GELLA AJITH	
21	21X41A0421	GULLAPUDI N V S JANARDHANA	
22	21X41A0422	GUNUPURU MANASA	
23	21X41A0423	GURIVINDAPALLI VAMSI	
24	21X41A0424	JAMPANA BHARGAV	
25	21X41A0425	KALAPARTHI DEVENDRA SIVA	
26	21X41A0426	KANAPARTHI YUGANDHAR	
27	21X41A0427	KANNA CHAKRA VARDHAN	
28	21X41A0428	KATIKALA NIKHILA SRI	
29	21X41A0430	KAVURI RAM MOHAN	
30	21X41A0431	KODURI KAVYA	
31	21X41A0432	KOLLU RAVI SANKAR	
32	21X41A0433	KOMMUGURI PAUL DAVID RAJU	
33	21X41A0434	LOTLA UHA KUMARI	
34	21X41A0435	MALICHARLA CHANTI	
35	21X41A0436	MARRI SANJAY	

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36	21X41A0437	MODUGU MRUDHULA	Mrudhula
37	21X41A0438	MOHAMMAD ISMATULLA KHAN	Md. Ismatulla Khan
38	21X41A0439	MOHAMMAD REENA	Reena
39	21X41A0440	MUDRABOYINA ANJALI	Anjali
40	21X41A0441	MULAGANI SUBBA REDDY	M. Subbareddy
41	21X41A0442	MURARI CHANDU HARINI	M. C. Harini
42	21X41A0443	NABHIGIRI UDAY PAVAN	N. Uday Pavan
43	21X41A0445	NUNE TULASIRAO	N. Tulasi
44	21X41A0446	PALLAPOTHU V N D SAI SIVARAM	P. Sivaram
45	21X41A0447	PANCHAKARLA KEERTHANA	P. Keerthana
46	21X41A0448	POLAKI GEETHARANI	P. Geethanjali
47	21X41A0449	PRABHALA VENKATA NAGA SAISIRISHA	P. Sirisha
48	21X41A0450	PRAGADA POOJITHA	P. Poojitha
49	21X41A0451	PRATHIPATI REVANTH VARMA	P. Revanth varma
50	21X41A0453	PUPPALA VENKATA SWAMY	P. Venkat swamy
51	21X41A0454	REMALLI JOHN WESLEY	R. John Wesley
52	21X41A0455	SHAIK FAZULU	SK. Fazulu
53	21X41A0456	SHAIK NAGUL MEERA	SK. Nagul meera.
54	21X41A0457	SIMHAMBHATLA KRISHNAVAMSI	S k. Vamsi
55	21X41A0458	SYED BILAL	Syed. Bilal
56	21X41A0459	TUMMIGUNTA HARSHITHA	T. Harshitha
57	21X41A0460	TAGORE VISWANATH SANNALA	S. Tagore
58	21X41A0461	VEMULA DURGA BHAVANI	V. Bhavani
59	21X41A0462	VISHNUMOLAKALA SADHIKA	V. Sadhika
60	21X41A0463	YARAKARAJU VAGDEVI	Y. Vagdevi
61	21X41A0464	YATRA BHARGAVI	Y. Bhargavi
62	22X45A0401	MADIPILLI JHANSI RANI	M. Jhansi Rani
63	22X45A0402	GOTTIPARTHI MOUNIKA	G. Mounika
64	22X45A0403	BODDU MANASA	B. Manasa
65	22X45A0404	MUPPIDI VIDHYA SRI	M. Vidhya Sri
66	22X45A0405	JOJO ANISHA	J. Anisha
67	22X45A0406	REMINISETTY NAVEEN BABU	R. Naveen Babu
68	22X45A0407	VAKA MANASA	V. Manasa
69	20X41A0426	K N DINESH KUMAR	K. N. Dinesh Kumar
70	20X41A0448	PALAGANI SRAVYA	P. Sravya
71	21X41A0465	CHADARAM RUTHWIQ	Ch. Ruthwik
72	21X41A0467	CHEDURI KAMAL TEJ	Ch. Kamal Tej
73	21X41A0468	CHENNU NAGENDRA BABU	Ch. Nagendra Babu

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74	21X41A0469	CHERUKURU NIHARIKA	Ch.Niharika
75	21X41A0470	CHINTHA NAGA PRASANNA	Ch.Naga prasanna
76	21X41A0471	CHINTHAM VENU	Ch.Venu
77	21X41A0472	DASARI LAKSHMI PRASANNA	D.Lakshmi Prasanna.
78	21X41A0474	DUDLA RAJESH	D.Rajesh
79	21X41A0475	GANDI RAGHUPATHI	G.Raghupathi
80	21X41A0477	GUDAVALLI AMULYA	G.Amulya.
81	21X41A0478	GUNDALA KRANTHI KUMAR	G.Kranthi Kumar
82	21X41A0479	KONIKINENI TARAKA VENKATA	K.T.V. Chalapathi Rao
83	21X41A0480	MUDRABOINA VENKATA CHAITANYA	M.V. Chaitanya
84	21X41A0482	MADARI VENKATESH	M.Venkatesh
85	21X41A0483	MANTRI MOUNIKA	M.Mounika
86	21X41A0484	MARAPAKALA MAHENDRA	M.Mahendra
87	21X41A0485	MOLLETI YUVASRI SRINIVAS	M.Yasu
88	21X41A0486	MOTHUKURI SAHITHI	M.Sahithi
89	21X41A0487	NAGIREDDY JYOTHI BHAVANI	N.Jyothi
90	21X41A0488	NANDETI PRESESS	N.Presses
91	21X41A0489	PALAVALASA SAI SRIRAM	P.Sai Sri Ram
92	21X41A0490	PAMARTHI JAHNAVI	P.Jahnavi.
93	21X41A0491	PONALI PRASANNA DEEPIKA	Deepika
94	21X41A0492	PRATHIPATI PRATHIBHA	P.Prathibha
95	21X41A0493	RACHAMANTI VANI	R.Vani
96	21X41A0494	RASAPUTRA KARTHIK SINGH	Karthik Singh
97	21X41A0495	SAREPALLI SAI DURGA	S.Sai Durga
98	21X41A0496	SHAIK JIKRIYA	Shaik Jikriya
99	21X41A0497	SUNKARA NAGA RAJU	S.Naga Raju
100	21X41A0498	SURATHA RAMYA	S.Ramya
101	21X41A0499	SUSANNA MANDALAPUDI	S.Susanna
102	21X41A04A1	THOTA SAI MADHU LATHA	T.Madhu
103	21X41A04A2	VALLURI PAVAN KUMAR	V.Pavan kumar
104	21X41A04A3	VENNAPUSA LAKSHMI PRASANNA	V.L.Prasanna
105	21X41A04A4	VONTERU MEGHAMALA	V.Meghamala
106	21X41A04A5	YANGALADASU JEEVA MADHURI	Y.Madhuri
107	21X41A04A6	CHALAMALASETTY MOHITH	M.Mohith
108	21X41A04A8	VASAM VINOSH	V.Vinosh
109	21X41A04B0	NAGULWAR AKSHAY VENUGOPAL	N.Akshay
110	21X41A04B1	KUNAPAREDDY MANOJ VENKATA AKASH	K.Akash
111	21X41A04B2	GADDE VAMSIKRISHNA	G.Vamsikrishna
112	21X41A04B3	MUTHYALA CHANDRA KIRAN	M.Chandra

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113	21X41A04B4	LANDA GNANESWARA RAO	L. Gnan
114	22X45A0408	Ch NITHIN	Ch. Nithin
115	22X45A0409	MARADA DHARANIJA	M. Dharanija
116	22X45A0410	LAGUDU VENKATA NEELA LOHITHA	Neela Lohitha
117	22X45A0411	PAGOLU JAHNAVI	P. Jahnavi
118	22X45A0412	CHILAKA RAVI KANTH	Ch. Ravi Kanth
119	22X45A0413	MADUGULA VINAY KUMAR	M. Vinay Kumar
120	22X45A0414	THUMU GEETHIKA	T. Geethika
121	22X45A0415	KOPPANATI YAMINI	K. Yamini
122	22X45A0416	J SIVA SANKAR	J. Siva Sankar
123	22X45A0417	R S RAGHUNANDHAN REDDY	R.S Raghunandhan
124	22X45A0418	KV SIVARAM AJAY	K.V. Siva Ram Ajay
125	22X45A0419	K HEMANTH	K. Hemanth
126	22X45A0421	V AJAY KUMAR	Kattamanika. V. Ajaykumar
127	22X45A0422	R PRAMELA	Pramela
128	22X45A0423	A NIKHITHA	A. Nikhitha
129	22X45A0424	E PRAVALLIKA	E. Pravallika
130	22X45A0425	A ASWINI	A Aswini
131	22X45A0426	RAJULAPATI TARUN KUMAR	R. Tarun Kumar
132	22X45A0427	MANEPALLI HEMA VARSHINI	M. Hemavarshini
133	22X45A0428	GORRELA KRISHNA VENI	G. Krishnaveni

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III/IV B.TECH II SEMESTER SECTION I & II A.Y.2023-24

CERTIFICATION PROGRAM ON DESIGN FOR TESTABILITY USING EDA TOOLS

S NO	ROLL NO	NAME	DAY 1	DAY 2	DAY 3	DAY 4	DAY 5	DAY 6
1	21X41A0401	ANKAM MANIKANTA SWAMY	A Swamy	A Swamy	A. Swamy	A. Swamy	A. Swamy	A Swamy
2	21X41A0402	ANNEPU NANDA KRISHNA	A. Nanda	A. Nanda	A. Nanda	A. Nanda	A. Nanda	A. Nanda
3	21X41A0403	NARTHU SUNDARRAO	N. Sundar	N. Sundar	N. Sundar	N. Sundar	N. Sundar	N. Sundar
4	21X41A0404	BALAGAM VINAY ROHIT	B. Rohith	B. Rohith	B. Rohith	B. Rohith	B. Rohith	B. Rohith
5	21X41A0405	BOMMI SATHWIKA	B. Sathwika	B. Sathwika	B. Sathwika	B. Sathwika	B. Sathwika	B. Sathwika
6	21X41A0406	BONTHU PRASANNA KUMAR	B. Kumar	B. Kumar	B. Kumar	B. Kumar	B. Kumar	B. Kumar
7	21X41A0407	BUSAM POORNESH	B. [illegible]	B. [illegible]	B. [illegible]	B. [illegible]	B. [illegible]	B. [illegible]
8	21X41A0408	DERANGULA VENKATA PRAVEEN	D.V. Praveen	D.V. Praveen	D.V. Praveen	D.V. Praveen	D.V. Praveen	D.V. Praveen
9	21X41A0409	CHINTADA BALAJI	Ch. Balaji	Ch. Balaji	Ch. Balaji	Ch. Balaji	Ch. Balaji	Ch. Balaji
10	21X41A0410	CHITTI SAI KUMAR	Ch. Saikumar	Ch. Saikumar	Ch. Saikumar	Ch. Saikumar	Ch. Saikumar	Ch. Saikumar
11	21X41A0411	CHUKKA BHAVANARAYANA	Ch. Bhava	Ch. Bhava	Ch. Bhava	Ch. Bhava	Ch. Bhava	Ch. Bhava
12	21X41A0412	DAMARLA LEELA KARTHIK SRIRAM	D. karthik	D. karthik	D. karthik	D. karthik	D. karthik	D. karthik
13	21X41A0413	DAMODARA BHASKAR RAO	D. Bhaskar	D. Bhaskar	D. Bhaskar	D. Bhaskar	D. Bhaskar	D. Bhaskar
14	21X41A0414	DASA VENKATAGOPI	D. Gopi	D. Gopi	D. Gopi	D. Gopi	D. Gopi	D. Gopi
15	21X41A0415	DEEVELA RAVI TEJA	D. Raviteja	D. Raviteja	D. Raviteja	D. Raviteja	D. Raviteja	D. Raviteja
16	21X41A0416	EJJIGANI RAMYASRI	E. Ramyasri	E. Ramyasri	E. Ramyasri	E. Ramyasri	E. Ramyasri	E. Ramyasri
17	21X41A0417	GADDE NAGA POOJITHA	G. Poojitha	G. Poojitha	G. Poojitha	G. Poojitha	G. Poojitha	G. Poojitha
18	21X41A0418	GARIKIPATI KRISHNAVENI AKSHITHA	Akshitha	Akshitha	Akshitha	Akshitha	Akshitha	Akshitha
19	21X41A0419	GARLAPATI SRI MADHAVI	Madhavi	Madhavi	Madhavi	Madhavi	Madhavi	Madhavi
20	21X41A0420	GELLA AJITH	G. Ajith	G. Ajith	G. Ajith	G. Ajith	G. Ajith	G. Ajith
21	21X41A0421	GULLAPUDI N V S JANARDHANA SAI KRISHNA	G. Sai Krishna	G. Sai Krishna	G. Sai Krishna	G. Sai Krishna	G. Sai Krishna	G. Sai Krishna
22	21X41A0422	GUNUPURU MANASA	G. Manasa	G. Manasa	G. Manasa	G. Manasa	G. Manasa	G. Manasa
23	21X41A0423	GURIVINDAPALLI VAMSI	G. Vamsi	G. Vamsi	G. Vamsi	G. Vamsi	G. Vamsi	G. Vamsi

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24	21X41A0424	JAMPANA BHARGAV	J. Bhargav	J. Bhargav	J. Bhargav	J. Bhargav	J. Bhargav	J. Bhargav
25	21X41A0425	KALAPARTHI DEVENDRA SIVA KUMAR	K.D. Siva Kumar	K.D. Siva Kumar	K.D. Siva Kumar	K.D. Siva Kumar	K.D. Siva Kumar	K.D. Siva Kumar
26	21X41A0426	KANAPARTHI YUGANDHAR	K Yugandhar	K Yugandhar	K Yugandhar	K Yugandhar	K Yugandhar	K Yugandhar
27	21X41A0427	KANNA CHAKRA VARDHAN	K. Chakri	K. Chakri	K. Chakri	K. Chakri	K. Chakri	K. Chakri
28	21X41A0428	KATIKALA NIKHILA SRI	K. Nikhila	K. Nikhila	K. Nikhila	K. Nikhila	K. Nikhila	K. Nikhila
29	21X41A0430	KAVURI RAM MOHAN	K. Ram Mohan	K. Ram Mohan	K. Ram Mohan	K. Ram Mohan	K. Ram Mohan	K. Ram Mohan
30	21X41A0431	KODURI KAVYA	K Kavya	K Kavya	K. Kavya	K. Kavya	K. Kavya	K. Kavya
31	21X41A0432	KOLLU RAVI SANKAR	K. Ravi	K. Ravi	K. Ravi	K. Ravi	K. Ravi	K. Ravi
32	21X41A0433	KOMMUGURI PAUL DAVID RAJU	David Raju	David Raju	David Raju	David Raju	David Raju	David Raju
33	21X41A0434	LOTLA USHA KUMARI	Usha	Usha	Usha	Usha	Usha	Usha
34	21X41A0435	MALICHARLA CHANTI	M. Chanti	M. Chanti	M. Chanti	M. Chanti	M. Chanti	M. Chanti
35	21X41A0436	MARRI SANJAY	M. Sanjay	M. Sanjay	M. Sanjay	M. Sanjay	M. Sanjay	M. Sanjay
36	21X41A0437	MODUGU MRUDHULA	Mrudhula	Mrudhula	Mrudhula	Mrudhula	Mrudhula	Mrudhula
37	21X41A0438	MOHAMMAD ISMATULLA KHAN	Khan	Khan	Khan	Khan	Khan	Khan
38	21X41A0439	MOHAMMAD REENA	Reena	Reena	Reena	Reena	Reena	Reena
39	21X41A0440	MUDRABOYINA ANJALI	Anjali	Anjali	Anjali	Anjali	Anjali	Anjali
40	21X41A0441	MULAGANI SUBBA REDDY	Mukkha	Mukkha	Mukkha	Mukkha	Mukkha	Mukkha
41	21X41A0442	MURARI CHANDU HARINI	M.C. Harini	M.C. Harini	M.C. Harini	M.C. Harini	M.C. Harini	M.C. Harini
42	21X41A0443	NABHIGIRI UDAY PAVAN	N. Uday	N. Uday	N. Uday	N. Uday	N. Uday	N. Uday
43	21X41A0445	NUNE TULASIRAO	N. Tulasi	N. Tulasi	N. Tulasi	N. Tulasi	N. Tulasi	N. Tulasi
44	21X41A0446	PALLAPOTHU V N D SAI SIVARAM	Sivaram	Sivaram	Sivaram	Sivaram	Sivaram	Sivaram
45	21X41A0447	PANCHAKARLA KEERTHANA	P. Keerthana	P. Keerthana	P. Keerthana	P. Keerthana	P. Keerthana	P. Keerthana
46	21X41A0448	POLAKI GEETHARANI	Geetha	Geetha	Geetha	Geetha	Geetha	Geetha
47	21X41A0449	PRABHALA VENKATA NAGA SAISIRISHA	P. Sirisha	P. Sirisha	P. Sirisha	P. Sirisha	P. Sirisha	P. Sirisha
48	21X41A0450	PRAGADA POOJITHA	P. Poojitha	P. Poojitha	P. Poojitha	P. Poojitha	P. Poojitha	P. Poojitha
49	21X41A0451	PRATHIPATI REVANTH VARMA	P. Revanth Varma	P. Revanth Varma	P. Revanth Varma	P. Revanth Varma	P. Revanth Varma	P. Revanth Varma
50	21X41A0453	PUPPALA VENKATA SWAMY	P. Venkat	P. Venkat	P. Venkat	P. Venkat	P. Venkat	P. Venkat
51	21X41A0454	REMALLI JOHN WESLEY	R. John Wesley	R. John Wesley	R. John Wesley	R. John Wesley	R. John Wesley	R. John Wesley
52	21X41A0455	SHAIK FAZIL	Sk. Fazil	Sk. Fazil	Sk. Fazil	Sk. Fazil	Sk. Fazil	Sk. Fazil

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54	21X41A0457	SIMHAMBHATLA KRISHNA VAMSI							
55	21X41A0458	SYED BILAL							
56	21X41A0459	TUMMIGUNTA HARSHITHA							
57	21X41A0460	TAGORE VISWANATH SANNALA							
58	21X41A0461	VEMULA DURGA BHAVANI							
59	21X41A0462	VISHNUMOLAKALA SADHIKA							
60	21X41A0463	YARAKARAJU VAGDEVI							
61	21X41A0464	YATRA BHARGAVI							
62	22X45A0401	MADIPILLI JHANSI RANI							
63	22X45A0402	GOTTIPARTHI MOUNIKA							
64	22X45A0403	BODDU MANASA							
65	22X45A0404	MUPPIDI VIDHYA SRI							
66	22X45A0405	JOJO ANISHA							
67	22X45A0406	REMINISETTY NAVEEN BABU							
68	22X45A0407	VAKA MANASA							
69	20X41A0426	K N DINESH KUMAR							
70	20X41A0448	PALAGANI SRAVYA							
71	21X41A0465	CHADARAM KUTHWIQ							
72	21X41A0467	CHEDURI KAMAL TEJ							
73	21X41A0468	CHENNU NAGENDRA BABU							
74	21X41A0469	CHERUKURU NIHARIKA							
75	21X41A0470	CHINTHA NAGA PRASANNA							
76	21X41A0471	CHINTHAM VENU							
77	21X41A0472	DASARI LAKSHMI PRASANNA							
78	21X41A0474	DUDLA RAJESH							
79	21X41A0475	GANDI RAGHUPATHI							
80	21X41A0477	GUDAVALLI AMULYA							
81	21X41A0478	GUNDALA KRANTI							

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		RAJU						
83	21X41A0480	MUDRABOINA VENKATA CHAITANYA						
84	21X41A0482	MADARI VENKATESH						
85	21X41A0483	MANTRI MOUNIKA						
86	21X41A0484	MARAPAKALA MAHENDRA						
87	21X41A0485	MOLLETI YUVASRI SRINIVAS						
88	21X41A0486	MOTHUKURI SAHITHI						
89	21X41A0487	NAGIREDDY JYOTHI BHAVANI						
90	21X41A0488	NANDETI PRESESS						
91	21X41A0489	PALAVALASA SAI SRIRAM						
92	21X41A0490	PAMARTHI JAHNAVI						
93	21X41A0491	PONALI PRASANNA DEEPIKA						
94	21X41A0492	PRATHIPATI PRATHIBHA						
95	21X41A0493	RACHAMANTI VANI						
96	21X41A0494	RASAPUTRA KARTHIK SINGH						
97	21X41A0495	SAREPALLI SAI DURGA						
98	21X41A0496	SHAIK JIKRIYA						
99	21X41A0497	SUNKARA NAGA RAJU						
100	21X41A0498	SURATHA RAMYA						
101	21X41A0499	SUSANNA MANDALAPUDI						
102	21X41A04A1	THOTA SAI MADHU LATHA						
103	21X41A04A2	VALLURI PAVAN KUMAR						
104	21X41A04A3	VENNAPUSA LAKSHMI PRASANNA						
105	21X41A04A4	VONTERU MEGHAMALA						
106	21X41A04A5	YANGALADASU JEEVA MADHURI						
107	21X41A04A6	CHALAMALASETTY MOHITH						
108	21X41A04A8	VASAM VINOSH						
109	21X41A04B0	NAGULWAR AKSHAY VENUGOPAL						
110	21X41A04B1	KUNAPAREDDY MANIKRADU						

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111	21X41A04B2	GADDE VAMSIKRISHN	G.Vamsi	G. Vam				
112	21X41A04B3	MUTHYALA CHANDRA KIRAN	M. Chan	M. Chan		M. Chan		
113	21X41A04B4	LANDA GNANESWARA RAO	L. GnaRao	G. Gnana	L. GnaRao	L. GnaRao		
114	22X45A0408	Ch NITHIN	Ch. Nithin	Ch. Nithin	Ch. Nithin			
115	22X45A0409	MARADA DHARANIJA	M. dharanija	M. dharanija	M. Dharanija	M. dharanija		M. Dhar
116	22X45A0410	LAGUDU VENKATA NEELA LOHITHA	L. V. neelalohitha	L. V. neelalohitha	L. V. neelalohitha	L. V. neelalohitha		L. V. neela
117	22X45A0411	PAGOLU JAHNAVI	P. Jahnavi	P. Jahnavi			P. Jahnavi	P. Jahan
118	22X45A0412	CHILAKA RAVI KANTH	Ch. Ravi Kanth	Ch. Ravi Kanth			Ch. Ravi Kanth	Ch. Ravi Kant
119	22X45A0413	MADUGULA VINAY KUMAR	M. Vinay Kumar	M. Vinay Kumar	M. Vinay Kumar	M. Vinay Kumar		
120	22X45A0414	THUMU GEETHIKA	T. Geethika	T. Geethika	T. Geethika	T. Geethika	T. Geethika	
121	22X45A0415	KOPPANATI YAMINI	K. Yamini	K. Yamini	K. Yamini	K. Yamini	K. Yamini	K. Yamini
122	22X45A0416	J SIVA SANKAR	J. Shivashankar	J. Sivashankar	J. Sivashankar			J. Sivashankar
123	22X45A0417	R S RAGHUNANDHAN REDDY		R. S. Raghu	R. S. Raghu	R. S. Raghu	R. S. Raghu	R. S. Raghu
124	22X45A0418	KV SIVARAM AJAY	K. V. Ajay	K. V. Ajay	K. V. Ajay	K. V. Ajay	K. V. Ajay	K. V. S. Ajay
125	22X45A0419	K HEMANTH	K. Hemanth	K. Hemanth	K. Hemanth	K. Hemanth	K. Hemanth	
126	22X45A0421	V AJAY KUMAR	V. Ajay Kumar	V. Ajay Kumar	V. Ajay Kumar	V. Ajay Kumar	V. Ajay	
127	22X45A0422	R PRAMELA	R. Pramela	R. Pramela	R. Pramela	R. Pramela	R. Pramela	R. Pramela
128	22X45A0423	A NIKITHA	A. Nikitha	A. Nikitha	A. Nikitha	[illegible]		A. Nikitha
129	22X45A0424	E PRAVALLIKA	E. Pravallika	E. Pravallika	E. Pravallika	E. Pravallika	E. Pravallika	E. Pravallika
130	22X45A0425	A ASWINI	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini	A. Aswini
131	22X45A0426	RAJULAPATI TARUN KUMAR	R. Tarun	R. Tarun	R. Tarun	R. Tarun	R. Tarun	R. Tarun
132	22X45A0427	MANEPALLI HEMA VARSHINI	M. Hema Varshini	M. Hemavarshini	M. Hema	M. Hema	M. Hema	M. Hema
133	22X45A0428	GORRELA KRISHNA VENI	G. Krishna Veni	G. Krishnaveni	G. Krishnaveni	G. Krishnaveni	G. Krishna	G. Krishna

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Department of Electronics and Communication Engineering

Certificate of Participation

This is to Certify that Mr./Ms. P. Geethazani

has participated in a 6 days workshop on "Design for Testability by using EDA Tools" held on 20-03-2024 to 27-03-2024 organized by Department of Electronics and Communication Engineering.

Mr. R. Upendar Rao	Dr. S. Sri Gowri	Dr. M. Ekambaram Naidu
Director, Bist Technologies	HoD-ECE	Principal

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Director, Bist Technologies	HoD-ECE	Principal

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This is to Certify that Mr./Ms. P. Pavitha has participated in a 6 days workshop on "Design for Testability by using EDA Tools" held on 20-03-2024 to 27-03-2024 organized by Department of Electronics and Communication Engineering.

R U Rao	S. Sri Gowri	
Mr. R. Upendar Rao	Dr. S. Sri Gowri	Dr. M. Ekambaram Naidu
Director, Bist Technologies	HoD-ECE	Principal

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This is to Certify that Mr./Ms. P. Revanth Varma has participated in a 6 days workshop on "Design for Testability by using EDA Tools" held on 20-03-2024 to 27-03-2024 organized by Department of Electronics and Communication Engineering.

R U Rao	S. Sri Gowri	
Mr. R. Upendar Rao	Dr. S. Sri Gowri	Dr. M. Ekambaram Naidu
Director, Bist Technologies	HoD-ECE	Principal

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This is to Certify that Mr./Ms. P. Venkata Swamy has participated in a 6 days workshop on "Design for Testability by using EDA Tools" held on 20-03-2024 to 27-03-2024 organized by Department of Electronics and Communication Engineering.

RURao	S. Sri Gowri	
Mr. R. Upendar Rao	Dr. S. Sri Gowri	Dr. M. Ekambaram Naidu
Director, Bist Technologies	HoD-ECE	Principal

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MEMORANDUM OF UNDERSTANDING (MoU)

Between

Indian Biomedical Skill Council (IBSC)

Having its office at AMTZ Campus, Pragati Maidan, VM Steel Project S.O.,
Visakhapatnam – 530031, Andhra Pradesh, India
(First party hereinafter referred to as IBSC),
Represented by Dr. Jitendra Kumar Sharma, Chairman, IBSC
&Managing Director & CEO, AMTZ

And

SRK Institute of Technology, Enikepadu, Vijayawada

Having its office at Enikepadu, Post,
Enikepadu - 521108, Andhra Pradesh, India
(Second party, hereinafter referred to as "SRKIT"),
Represented by Dr M Ekambaram Naidu, Principal

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MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is made and executed on this 19th of August 2023, at Visakhapatnam

Between

Indian Biomedical Skill Council, is established by Andhra Pradesh MedTech Zone (AMTZ), having its office at AMTZ Campus, Pragati Maidan, VM Steel Project S.O. Visakhapatnam - 530031, India, represented by Dr. Jitendra Kumar Sharma, Chairman, Visakhapatnam hereinafter referred to as "Party of the FIRST PART" or "IBSC" which expression wherever it occurs, shall mean and include the representatives, administrators, successors in interest and assign,

And

SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA having its office at Enikepadu, Post, Enikepadu - 521108, Andhra pradesh, India (Second party, hereinafter referred to as "SRKIT"). Represented by Dr M Ekambaram Naidu, Principal, Hereinafter referred to as "Party of the SECOND Part" or "SRKIT" which expression wherever it occurs, shall mean and include the representatives, administrators, successors in interest and assign.

Both parties hereinafter shall collectively refer to as "Parties"

I. WHEREAS:

I. The Party of the FIRST PART is a Council for Biomedical Engineering Skills in India promoted by the AMTZ, in collaboration with Medical Devices Industry stakeholders in India, which has the mandate to test and grade the competency of bio-medical engineering professional skills in India, IBSC is recognized by Ministry of Skill Development & Entrepreneurship, Government of India. IBSC has its independency & unique identity to certify biomedical professionals and deliver skill training programs.

II. The Party of the SECOND PART SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA having its office at Enikepadu, Post, Enikepadu -

521108, Andhra Pradesh, India, is an engineering college with 17 years of Academic Excellence, Affiliated to the JNTUK, Kakinada and Approved by AICTE New Delhi is located at Enikepadu, Vijayawada. It was established in the year 2007 under the aegis of SRK Foundation. Sri B S Apparao is the Chairman and Sri B S Sri Krishna as Secretary of the Society.

III. The Parties hereby express their willingness to enter into a Memorandum of Understanding to set out the frame work to carry-out training of learners as per job role(s) related to Medical Device Industry.

2. PREAMBLE

2.1 IBSC is engaged in Skill Development, Education, Hands-on-Trainings and R&D services in the fields of Medical Technology and related fields.

2.2 SRKIT has evolved as one of the top institutions in Andhra Pradesh, and is an Industry Connected Institution. To impart industry relevant skills, SRKIT has collaborated with various industries and setup Centers of Excellence (CoE) to carry out training and to give a real-time hands-on experience. The Institute focuses on holistic development of students by adopting the most innovative and creative dimension to impart quality education and employability skills.

2.3 IBSC & SRKIT believes that collaboration and co-operation between themselves will promote more effective use of each of their resources and provide each of them with enhanced opportunities.

2.4 The Parties intended to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.

2.5 The Parties hereby express their willingness to combine their resources for skill development in medical technology and related sectors, and work towards promoting the growth of the sector by creating necessary eco-system for the said purpose.

3. SCOPE OF MoU

The Parties have decided to enter into this Memorandum of Understanding to express their interest on collaborating on joint activities that will described in various project agreements entered into by the parties.

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4.1 ROLES AND RESPONSIBILITIES OF IBSC

1. IBSC shall undertake to collaborate with SRKIT on mutually agreed activities pursuant to project agreements entered into by the parties.
2. IBSC shall provide industrial-oriented trainings/courses for the SRKIT students.
3. IBSC shall facilitate industrial visits to the students.
4. IBSC will facilitate internship support for the students who have completed the required training modules of the IBSC programs.
5. IBSC will extend support for Guest faculty for delivering the courses.
6. IBSC will extend support for developing industrial-oriented curriculum development inputs.
7. IBSC will provide Faculty development programs (FDP) Short term training programs (STTP) for enriching the faculty/staff knowledge in the biomedical domain.
8. IBSC will facilitate access to the Common Scientific Facilities (CSFs) other facilities to the university students / faculty / researches for medical device research purposes.
9. IBSC shall appoint a 'Point of Contact' for necessary coordination with SRKIT.

4.2 ROLES AND RESPONSIBILITES OF SRKIT

1. SRKIT shall undertake to collaborate with IBSC on mutually agreed activities pursuant to project agreements entered into by the parties.
2. SRKIT shall facilitate interested student engagement in the IBSC training programs.
3. SRKIT shall facilitate interested faculty/staff engagement in the FDP / STTP.
4. SRKIT shall provide the space and facility to conduct the training-related activities in their premises.
5. SRKIT shall facilitate the credit transfer option for the IBSC training programs.
6. SRKIT shall provide support for developing a Center of Excellence at University premises.
7. SRKIT shall encourage interested faculty engagement in research & consultancy work with AMTZ group of institutions and manufacturers.
8. SRKIT shall appoint a 'Point of Contact' for necessary coordination with IBSC.

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4.3 JOINT ROLES AND RESPONSIBILITES OF IBSC AND SRKIT

1. The Parties would provide support as mutually agreed upon in project agreements.
2. The Parties would undertake and execute the mutually agreed tasks within a stipulated time frame as detailed in project agreements.
3. The Parties would provide industrial ready workforce.
4. The parties would execute joint research collaboration activities for publishing research articles patents
5. The Parties will organize the technical Events / Seminars / National Conference / International Conference/ Symposia.
6. The parties will develop industrial-oriented courses programs at the UG PG level.
7. The Parties may also enter into a separate arrangement agreement on a case-to-case basis, on such terms and conditions as may be mutually agreed by the parties.

5 DURATION OF MoU

The total time frame of the engagement would be for a period of 3 (three) years from the date of signing this MoU. The term of this MoU may be extended as may be mutually decided by the Parties.

6 DELIVERABLES

The deliverables would be as detailed in the scope of each task, mutually agreed between the parties, from time to time. Requisitions for a specific task could be given by any of the parties on mutually agreed terms of references that would be specific to identified projects.

7 FINANCIAL ARRANGEMENT

This will be undertaken by a separate financial terms & conditions on a project-to-project basis on mutually agreed terms by the parties. Each Party shall bear its expenses in discharge of its responsibilities mentioned in this MoU.

8 CONFIDENTIALITY AND NON-DISCLOSURE

Except as otherwise contemplated by this MoU, each Party (the "receiving party") undertakes that, in order to protect the proprietary interest of the other Party (the "disclosing party") in the disclosing Party's confidential information, it will not, during the term of this MoU nor at any time thereafter, either use or exploit in any manner, or

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directly or indirectly divulge or disclose to others any of the disclosing party's confidential information. The receiving party shall treat all confidential information disclosed to it as strictly confidential and only use such confidential information for the purposes of this MoU. Each Party shall ensure that its directors, officers, employees, agents, representatives, students, faculty, Affiliates and attorneys comply at all times with this confidentiality undertaking. This clause does not apply to (i) information is public other than because of a breach of this clause; (ii) disclosure required by law; or (iii) disclosure to a Party's related companies, auditor, banker or advisors. Specific confidentiality and non-disclosure agreement will be a part of specific MoU's agreed by the Parties for each project.

9. AMENDMENTS TO MoU

In the event that any of the representations or warranties made/given by a party ceases to be true or stands changed, the party who had made such representation or given such warranty shall promptly notify the others of the same.

10. TERMINATION OF MoU

a This MoU may be terminated by either of the parties forthwith if the any party commits breach of any of the terms hereof and shall have failed to rectify such breach within sixty (60) days of the notice in this behalf having been served on it by the other parties.

b In addition to the reasons for termination as set forth above, this MoU may be terminated forthwith by any of the parties voluntarily by giving sixty (60) days' notice in writing to other parties OR involuntarily due to entering into composition, bankruptcy or similar re-organization proceedings or if applications invoking such proceedings have been filed and with the advance notice of 3 months by any of the parties.

11. FORCE MAJEURE

None of the parties shall be held responsible for non-fulfillment of their respective obligations under this MoU due to the exigency of one or more of the force majeure events such as but not limited to acts of God, War, Flood, Earthquake, Strikes, lockouts, Epidemics, Riots, Civil Commotions, etc., provided on the occurrence and cessation of any such event, the affected party thereby shall give a notice in writing to the other parties within one month of such occurrence or cessation. If the force majeure conditions

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continue beyond six (6) months, the parties shall jointly decide about the future course of action.

12. ASSIGNMENT OF MoU

The rights and / or liabilities arising to any party of this MoU shall not be assigned except with the written consent of the other parties and subject to such terms and conditions as may be mutually agreed upon.

13. DISPUTE RESOLUTION

In the event of any dispute arising between parties with regard to any terms/conditions or this MOU, the parties would refer the dispute to a two-member committee consisting of a representative of each of the parties. The committee would make all efforts to resolve the dispute and interpret the clauses for furthering the purpose of the MOU and cause of the Organizations.

14. ARBITRATION

In the event of the dispute remaining unsolved, in spite of the efforts of the committee, the parties may refer the dispute to a Sole Arbitrator. The Sole Arbitrator shall be jointly appointed by the Parties, who would conduct the Arbitration proceedings as per the Arbitration and Conciliation Act, 1996.The place of Arbitration shall be Vishakhapatnam, Andhra Pradesh.

15. NOTICES

a Method of Notice. The parties shall give all notices and communications between the parties in writing by (i) personal delivery, or (ii) a nationally-recognized, next-day courier service, or (iii) registered postal services, or (iv) or (v) electronic mail to the party's address specified in this agreement, or to the address that a party has notified to be that party's address for the purposes of this section addressing to the address me

Party First Part (the "IBSC")	Party Second Part ("SRKIT")
Dr. Jitendra Kumar Sharma	Dr. M Ekamberam Naidu, Principal SRK
AMTZ Campus, Pragati Maidan	Institute of Technology, Enikepadu,
VM Steel Project S.O.,	Vijayawada having its office at Enikepadu, (P),
Visakhapatnam – 530031, India	Enikepadu - 521108, Andhra Pradesh, India

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b. Receipt of Notice. A notice given under this agreement will be effective on the other party's receipt of it, or if mailed, shall be deemed to have been duly if actually delivered, or after 15 fifteen days after mailing, if mailed by registered post or by courier. In case of an electronic mail, the notice shall be considered as delivered on the date of receipt of such mail.

16. Any additions or deletions to this MoU can be carried out on mutually agreed terms and appended to this MoU to form an integral part of this MoU.

IN WITNESS WHEREOF the Parties hereto have signed this MoU on the day, month and year mentioned here in before

For and on behalf of IBSC

Dr. Jitendra Kumar Sharma
Chairman

Witness: _____
Date: 19/8/2023

For and on behalf of SVCP

Dr. M Ekamberam Naidu,
Principal

Witness: _____
Date: 19/8/2023

Authorized Signatory
AMTZI
Visakhapatnam

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Date: 2-8-2023

CIRCULAR

All the faculty and students are here by informed that, Department of Electronics and Communication Engineering is conducting a Guest Lecture on **"INDUSTRIAL REVOLUTION [IR] FOR INDIA'S DEVELOPMENT: OPPORTUNITIES AND CHALLENGES"**. The resource person is **Dr. K. Murali Krishna**, Business Development Advisor CEMS. The program will held on 4-08-2023. The details of the program are displayed in the notice board. All the faculty and students attend the program and utilize the opportunity.

Principal

Circulated to:

All HoDs

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III/IV B.TECH A.Y.2023-24

INDUSTRIAL REVOLUTION [IR] FOR INDIA,S DEVELOPMENT

S NO	ROLL NO	STUDENT NAME	SIGNATURE
1	21X41A0401	ANKAM MANIKANTA SWAMY	
2	21X41A0402	ANNEPU NANDA KRISHNA	
3	21X41A0403	NARTHU SUNDARRAO	
4	21X41A0404	BALAGAM VINAY ROHIT	
5	21X41A0405	BOMMI SATHWIKA	
6	21X41A0406	BONTHU PRASANNA KUMAR	
7	21X41A0407	BUSAM POORNESH	
8	21X41A0408	DERANGULA VENKATA PRAVEEN	
9	21X41A0409	CHINTADA BALAJI	
10	21X41A0410	CHITTI SAI KUMAR	
11	21X41A0411	CHUKKA BHAVANARAYANA	
12	21X41A0412	DAMARLA LEELA KARTHIK SRIRAM	
13	21X41A0413	DAMODARA BHASKAR RAO	
14	21X41A0414	DASA VENKATAGOPI	
15	21X41A0415	DEEVELA RAVI TEJA	
16	21X41A0416	EJJIGANI RAMYASRI	
17	21X41A0417	GADDE NAGA POOJITHA	
18	21X41A0418	GARIKIPATI KRISHNAVENI AKSHITHA	
19	21X41A0419	GARLAPATI SRI MADHAVI	
20	21X41A0420	GELLA AJITH	
21	21X41A0421	GULLAPUDI N V S JANARDHANA SAI KRISHNA	
22	21X41A0422	GUNUPURU MANASA	
23	21X41A0423	GURIVINDAPALLI VAMSI	
24	21X41A0424	JAMPANA BHARGAV	
25	21X41A0425	KALAPARTHI DEVENDRA SIVA KUMAR	
26	21X41A0426	KANAPARTHI YUGANDHAR	
27	21X41A0427	KANNA CHAKRA VARDHAN	

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28	21X41A0428	KATIKALA NIKHILA SRI	K. Nikhila Sri
29	21X41A0430	KAVURI RAM MOHAN	K. Ram Mohan
30	21X41A0431	KODURI KAVYA	K. Kavya
31	21X41A0432	KOLLU RAVI SANKAR	K. Ravi Sankar
32	21X41A0433	KOMMUGURI PAUL DAVID RAJU	K. David
33	21X41A0434	LOTLA UHA KUMARI	L. Uha kumari
34	21X41A0435	MALICHARLA CHANTI	M. Chanti
35	21X41A0436	MARRI SANJAY	M. Sanjay
36	21X41A0437	MODUGU MRUDHULA	M. Mrudhula
37	21X41A0438	MOHAMMAD ISMATULLA KHAN	MD. Khan
38	21X41A0439	MOHAMMAD REENA	MD. Reena
39	21X41A0440	MUDRABOYINA ANJALI	M. Anjali
40	21X41A0441	MULAGANI SUBBA REDDY	M. Subba Reddy
41	21X41A0442	MURARI CHANDU HARINI	M. Harini
42	21X41A0443	NABHIGIRI UDAY PAVAN	N. Uday Pavan
43	21X41A0445	NUNE TULASIRAO	N. TULASIRAO
44	21X41A0446	PALLAPOTHU V N D SAI SIVARAM	P. VND Sai Sivaram
45	21X41A0447	PANCHAKARLA KEERTHANA	P. Keerthana
46	21X41A0448	POLAKI GEETHARANI	P. Geetharani
47	21X41A0449	PRABHALA VENKATA NAGA SAISIRISHA	P. Saisirisha
48	21X41A0450	PRAGADA POOJITHA	Pragada Poojitha
49	21X41A0451	PRATHIPATI REVANTH VARMA	P. Varma
50	21X41A0453	PUPPALA VENKATA SWAMY	P. Venkata Swamy
51	21X41A0454	REMALLI JOHN WESLEY	Remalli John
52	21X41A0455	SHAIK FAZULU	Sk. Fazulu
53	21X41A0456	SHAIK NAGUL MEERA	SK. Meera
54	21X41A0457	SIMHAMBHATLA KRISHNAVAMSI	S. Krishna
55	21X41A0458	SYED BILAL	SYED BILAL
56	21X41A0459	TUMMIGUNTA HARSHITHA	T. Harshitha
57	21X41A0460	TAGORE VISWANATH SANNALA	Tagore
58	21X41A0461	VEMULA DURGA BHAVANI	V. Durga Bhavani
59	21X41A0462	VISHNUMOLAKALA SADHIKA	V. Sadhika

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60	21X41A0463	YARAKARAJU VAGDEVI	Y. Vagdevi
61	21X41A0464	YATRA BHARGAVI	Y Bhargavi
62	22X45A0401	MADIPILLI JHANSI RANI	M. Jhansi Rani
63	22X45A0402	GOTTIPARTHI MOUNIKA	G. Mounika
64	22X45A0403	BODDU MANASA	B. Manasa
65	22X45A0404	MUPPIDI VIDHYA SRI	M. Vidya Sri
66	22X45A0405	JOJO ANISHA	J. Anisha
67	22X45A0406	REMINISETTY NAVEEN BABU	R. Naveen Babu
68	22X45A0407	VAKA MANASA	V. Manasa
69	20X41A0426	K N DINESH KUMAR	K. Dinesh Kumar
70	20X41A0448	PALAGANI SRAVYA	P. Sravya.

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S NO	ROLL NO	STUDENT NAME	SIGNATURE
1	21X41A0465	CHADARAM RUTHWIQ	
2	21X41A0467	CHEDURI KAMAL TEJ	
3	21X41A0468	CHENNU NAGENDRA BABU	
4	21X41A0469	CHERUKURU NIHARIKA	
5	21X41A0470	CHINTHA NAGA PRASANNA	
6	21X41A0471	CHINTHAM VENU	
7	21X41A0472	DASARI LAKSHMI PRASANNA	
8	21X41A0474	DUDLA RAJESH	
9	21X41A0475	GANDI RAGHUPATHI	
10	21X41A0477	GUDAVALLI AMULYA	
11	21X41A0478	GUNDALA KRANTHI KUMAR	
12	21X41A0479	KONIKINENI TARAKA VENKATA CHALAPATHI RAO	
13	21X41A0480	MUDRABOINA VENKATA CHAITANYA	
14	21X41A0482	MADARI VENKATESH	
15	21X41A0483	MANTRI MOUNIKA	
16	21X41A0484	MARAPAKALA MAHENDRA	
17	21X41A0485	MOLLETI YUVASRI SRINIVAS	
18	21X41A0486	MOTHUKURI SAHITHI	
19	21X41A0487	NAGIREDDY JYOTHI BHAVANI	
20	21X41A0488	NANDETI PRESESS	
21	21X41A0489	PALAVALASA SAI SRIRAM	
22	21X41A0490	PAMARTHI JAHNAVI	
23	21X41A0491	PONALI PRASANNA DEEPIKA	
24	21X41A0492	PRATHIPATI PRATHIBHA	
25	21X41A0493	RACHAMANTI VANI	
26	21X41A0494	RASAPUTRA KARTHIK SINGH	
27	21X41A0495	SAREPALLI SAI DURGA	

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28	21X41A0496	SHAIK JIKRIYA	
29	21X41A0497	SUNKARA NAGA RAJU	
30	21X41A0498	SURATHA RAMYA	
31	21X41A0499	SUSANNA MANDALAPUDI	
32	21X41A04A1	THOTA SAI MADHU LATHA	
33	21X41A04A2	VALLURI PAVAN KUMAR	
34	21X41A04A3	VENNAPUSA LAKSHMI PRASANNA	
35	21X41A04A4	VONTERU MEGHAMALA	V. Meghamala
36	21X41A04A5	YANGALADASU JEEVA MADHURI	
37	21X41A04A6	CHALAMALASETTY MOHITH	C. Mohith
38	21X41A04A8	VASAM VINOSH	
39	21X41A04B0	NAGULWAR AKSHAY VENUGOPAL	
40	21X41A04B1	KUNAPAREDDY MANOJ VENKATA AKASH	
41	21X41A04B2	GADDE VAMSIKRISHNA	
42	21X41A04B3	MUTHYALA CHANDRA KIRAN	
43	21X41A04B4	LANDA GNANESWARA RAO	
44	22X45A0408	Ch NITHIN	
45	22X45A0409	MARADA DHARANIJA	
46	22X45A0410	LAGUDU VENKATA NEELA LOHITHA	
47	22X45A0411	PAGOLU JAHNAVI	
48	22X45A0412	CHILAKA RAVI KANTH	
49	22X45A0413	MADUGULA VINAY KUMAR	
50	22X45A0414	THUMU GEETHIKA	
51	22X45A0415	KOPPANATI YAMINI	
52	22X45A0416	J SIVA SANKAR	
53	22X45A0417	R S RAGHUNANDHAN REDDY	
54	22X45A0418	KV SIVARAM AJAY	
55	22X45A0419	K HEMANTH	
56	22X45A0421	V AJAY KUMAR	
57	22X45A0422	R PRAMELA	
58	22X45A0423	A NIKHITHA	
59	22X45A0424	E PRAVALLIKA	

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60	22X45A0425	A ASWINI	
61	22X45A0426	RAJULAPATI TARUN KUMAR	
62	22X45A0427	MANEPALLI HEMA VARSHINI	
63	22X45A0428	GORRELA KRISHNA VENI	
64	22X45A0429	JAMPANA BAABJI	

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Date: 05-08-2023

PROGRAM REPORT

Name of the Program	: Guest Lecture on **"INDUSTRIAL EVOLUTION [IR] FOR INDIA'S DEVELOPMENT: OPPORTUNITIES AND CHALLENGES"**
Dates	: 04th August 2023
Resource Person	: Dr. K. Murali Krishna
Number of Participants	: 133
Program Objective	: The main objectives of industrialization are: To increase Efficiency and Productivity, Economic Growth, Self-sufficiency, Reduction of Unemployment, To Raise Standards of Living and to provide Global competitiveness.
Topics Covered	: The topics covered in this program are • How labour market will be impacted & the role HR managers need to play. • How the healthcare industry would be changing due to disruptive Technologies. • A majority of the population of India lives in rural areas. What Would be an impact of 4IR on this demographic segment? • Optimistic & pessimistic views on Indian Economy.
Program Outcome	: The Industrial Revolution shifted societies from an agrarian economy to a manufacturing one, with products being made by machines rather than by hand. This led to increased production and efficiency, lower prices, more goods, improved wages, and migration from rural areas to urban areas.

Program Coordinator

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