

Embedded Designers & Solution Providers

#### MICHOLINA HYPUNIYAHUH HECHHULOUHED

■Engineering Projects ■ Computer Hardware & Networking ■ POS Billing Systems

1st Floor, Varun Towers, Lenin Centre, Opp. A.P. Study Circle VIJAYAWADA - 520002 Phone : 0866-6613090, 6633090 E-Mail : info@microlink.net.in Web : www.microlink.net.in

# MEMORANDUM OF UNDERSTANDING (MOU) BETWEEN

# SRK INSTITUTE OF TECHNOLOGY, ENIKEPADU, VIJAYAWADA AND MICROLINK INFORMATION TECHNOLOGIES

This Agreement made and entered into on 14<sup>th</sup> May, 2018 between SRK Institute of Technology (here in after called as SRKIT) and Microlink Information Technologies (here in after called as Microlink) situated at 1<sup>st</sup> Floor Varun Towers, Opposite AP Study Circle, Lenin Center, Governor pet, Vijayawada, Andhra Pradesh. This MOU shall be valid for One year from the date and each party shall be at full liberty to terminate the collaboration with a notice period of 3 months.

#### **OBJECTIVES OF THE MOU:**

The objective of this Memorandum of Understanding is:

- A. To promote interaction between SRKIT and Microlink in mutually beneficial areas.
- B. To provide a formal basis for initiating interaction between SRKIT and Microlink.

#### PROPOSED MODES OF COLLABORATION:

SRK and propose to collaborate through

- Exchanging of expertise by means of Guest Lectures, Technical Seminars, Workshops and other events (during regular working days) for the benefit of the faculty and students.
- Allowing faculty & Staff for industrial training.
- 3. Conducting Faculty Development Programmes
- Permitting Practical training to students.

Note: All the above modes will be decided upon mutual consent based on Schedules and Manpower requirement of Company.

Date of the Agreement: 14-05-2018

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108



#### MICKULINK INFURMATION TECHNOLOGIES

■ Engineering Projects ■ Computer Hardware & Networking ■ POS Billing Systems

1st Floor, Varun Towers, Lenin Centre, Opp. A.P. Study Circle VIJAYAWADA - 520002 Phone : 0866-6613090, 6633090 E-Mail : info@microlink.net.in Web : www.microlink.net.in

#### AGREED:

For SRK INSTITUTE OF TECHNOLOGY

SRK INSTITUTE OF TECHNOLOGY
AUTHOFIZED SIGNATORY

For MICROLINK INFORMATION TECHNOLOGIES

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**Authorized Signatory** 

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D:	

SRK INSTITUTE OF TECHNOLOGY	MICROLINK INFORMATION TECHNOLOGIES
Enikepadu, Vijayawada – 521 108, AP, India.	1st Floor, Varun Towers, Opposite AP Study Circle, Lenin Center, Governerpet, Vijayawada – 520 002.
Dr. M. Ekambaram Naidu, Principal	Sri. V. Govinda Rao, Managing Director
E-mail: principal@srkit.in	E-mail: info@microlink.net.in
http://www.srkit.in	http://www.microlink.net.in



PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108



#### MEMORANDUM OF UNDERSTANDING

SRK Institute of Technology, Vijayawada & APPLY VOLT, Vijayawada, A.P

#### WHOMSOEVER CONCERN

This Memorandum of Understanding/Agreement (hereinafter referred to as MoU for convenience) is entered into on 18th June 2018

Between

SRK Institute of Technology, Vijayawada

And

APPLY VOLT, having registered office at #40-6/3-3, Srinilayam Building, II floor, Co-operative Bank Colony, Moghalrajpuram, Vijayawada-520010, A.P and herein after unless the context otherwise requires be referred to as ("APPLY VOLT")

#### Introductory: Partnership Objective

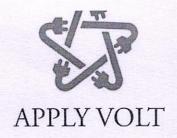
- 1.1. APPLY VOLT is a Value Added Technology Products and Solutions Provider in India. APPLY VOLT develops standard and custom system level products to Industry, provides VLSI, DSP and Embedded/PCB Solutions to Industry & provides Learning Solutions to Educational Institutions in the VLSI / DSP and Embedded Design space. APPLY VOLT serves in different vertical markets with its products and solutions. These sectors are Education, Defense & Corporate. All Solutions will have High Technology content and uniqueness, with its ability to provide diversity of products and solutions around these products.
- SRK Institute of Technology, Vijayawada is a Leading College of repute in Krishna district, Andhra Pradesh India and offers advanced teaching & research programs in the field of Engineering & Technology.

2.1. The Parties wish to cooperate with each other for mutual benefit.

#40-6/3-3, Sri Nilayam, 2nd Floor, Cooperative Bank Colony, Moghalrajpuram,

Vijayawada, Andhra Pradesh - 520010. Ph: +91 70135 34002

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108



#### 3. Benefits:

3.1. The Parties contemplate that they will benefit from this alliance as follows:

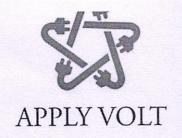
#### 3.2. Benefits to SRK Institute of Technology, Vijayawada, A.P.

- 3.2.1.Opportunity to engage with the Industry on a regular basis to understand the needs of the industry and accordingly update the syllabus.
- 3.2.2.Opportunity to upgrade the infrastructure in VLSI,DSP,Embedded IOT,PCB solutions and other information technology-related topics.
- 3.2.3.Opportunity to collaborate with the industry for research programs, projects and student internships in the above fields.
- 3.2.4.Opportunity to procure various industry standard hardware and software tools pertaining to VLSI, DSP, embedded domain, IOT,PCB from a single organization on a need basis and save time consumed in commercial negotiations, leading to greater availability of time for teaching or student development programs.
- 3.2.5. Faculty development programs for teaching staff, advanced training to students.
- 3.2.6. Strengthening of the brand equity of the institution.
- 3.2.7. Students will be given an opportunity as interns in each academic year irrespective of branch.
- 3.2.8. Helping in organizing guest lectures from industry experts.
- 3.2.9.Improved marketability of students. Assistance in placements.



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#### 3.3. Benefits to APPLY VOLT:

- 3.3.1.Allocation of Work Space with the necessary infrastructure within the campus of SRK Institute of Technology, Vijayawada.
- 3.3.2.Sets a framework for the procurement of the industry standard hardware and software tools.
- 3.3.3.Makes available a pool of trained engineers for hiring by APPLY VOLT or customers who use similar software and hardware.
- 3.3.4.Helps APPLY VOLT goal of proliferating the VLSI / DSP / PCB Designs and Embedded Technologies.

#### 4. Activities:

- 4.1. In order to implement the objectives of this MOU, the Parties contemplate the following activities to be undertaken by them.
- 4.2 The duration of such agreement can be extended on mutually agreed basis. Any change in MOU or on mutual concerns will be discussed internally and resolved by respective managements.
- 4.2. APPLY VOLT will set up Branch office or Nodal Centre for Labs in the area of VLSI / DSP / PCB and Embedded Systems with mutual agreement.
- 4.3. APPLY VOLT will help SRK Institute of Technology, Vijayawada to impart certified training programs for students in weekends, summer holidays, evening classes etc. The students will benefit from this as they will have a course completion certificate, project completion certificate and this will help them in the industry

ANTA NAMADE

#40-6/3-3, Sri Nilayam, 2nd Floor, Cooperative Bank Colony, Moghalrajpuram,

Vijayawada, Andhra Pradesh - 520010. Ph: +91 70135 34002

SRK Institute of Technology ENIKEPADU: VIJAYAWADA-521 108



- 4.4. APPLY VOLT will impart faculty development programs on VLSI / DSP/ IOT / PCB & Embedded Technologies and methodologies and other topics of interest to faculties/staffs of SRK Institute of Technology. This will be at discounted rates.
- 4.5. APPLY VOLT will offer advanced training programs to students of SRKIT on emerging technologies and design flows/methodologies to get them acquainted with the skills required by the industry. Such training programs shall be provided by APPLY VOLT at reduced rates compared to its standard prices.
- 4.6. APPLY VOLT will conduct paid/free training programs or internships not only for SRKIT, VITW students but also for other students across the state in this center.
- 4.7. APPLY VOLT will offer valuable Industry Perspective inputs SRKIT in the area of curriculum upgrade and enhancement.
- 4.8. APPLY VOLT may consider offering internships to SRK Institute of Technology & Vijaya Institute of Technology for women's students and may provide assistance in getting internships to students with some of our/others customers.
- 4.9. The Parties shall conduct joint Technical Seminars, Workshops and Conferences for increasing the awareness of VLSI and embedded technology in colleges on regular basis.
- 4.10. SRKIT Faculties trained by APPLY VOLT can independently conduct training programs in "Nodal Center", and a Completion Certificate for all trainings will be issued jointly by SRKIT and APPLY VOLT.
- 4.11. SRK Institute of Technology should be providing the work space minimum of 1000 sft to APPLY VOLT as the rental free infrastructure including the Lab workstations & no electricity charges on Apply Volt within the campus premises till the end of the "MOU".



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- 4.12. A co-ordination committee consisting of one faculty member of OLT SRKIT, Vijayawada and One Engineer nominated by APPLY VOLT shall be constituted to implement and give effect to the objectives of this MOU.
- 4.13. APPLY VOLT In charge & SRKIT Co-coordinator on mutual concern will discuss & fix the timing for students as per the academic calendar. APPLY VOLT -SRKIT should respect individual timings for the above following activities.
- 4.14. Any damage to the infrastructure which is provided by the SRKIT to the center will be borne by the APPLY VOLT.
- 4.15. Properties belonging to APPLY VOLT, will be taken back or reused by the organization when so ever it requires for internal transfer or for the benefit of the company during the MoU period or after the MoU.

5. Process:

Every time an activity is initiated under this MOU which requires any rendering of services, or supply or products, or both, from one Party to another, the Parties shall, depending on the nature of the transaction, the consideration reserved, liabilities assumed and such other factors, execute a binding purchase order (PO), work order (WO), license agreement or other definitive contract.

#### 6. General:

6.1. During their interaction under this MOU, the Parties may not disclose information of non-public nature which is valuable to each Party's business ("Confidential Information"). Use of Confidential Information shall be regulated by a non-disclosure agreement to be executed by the Parties. In the absence of such an NDA, the Party who is the recipient of Confidential Information shall keep confidential and not disclose to third parties such Confidential Information. Confidential Information shall be returned or destroyed upon written request by the party disclosing Confidential Information. All Confidential Information shall remain the exclusive property of the disclosing party or its licensors.

#40-6/3-3, Sri Nilayam, 2nd Floor, Cooperative Bank Colony, Moghalrajpuram,

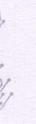
Vijayawada, Andhra Pradesh - 520010. Ph: +91 70135 34002

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- APPLY VOLT shall be regulated by the terms of such supply, including any applicable product license agreements.
- 6.3. Notwithstanding anything to the contrary, APPLY VOLT liability shall be limited to direct damages not exceeding the price of any products supplied or services rendered to SRK Institute of Technology and shall not extend to any indirect damages of any nature whatsoever, including but not limited to, special, incidental, consequential, or punitive damages or loss of profits.
- 6.4. This MOU may be terminated by either party without assigning reasons by prior written notice of 60days.
- 6.5. Each Party is permitted to use the name, logo and other trademarks of the other Party on its website, marketing collateral and other publications. Depiction of such trademarks shall be in accordance with trademark usage guidelines.
- 6.6. Each Party shall be an independent contractor to the other and shall not be an agent, joint venture, or partner of the other.
- 6.7. Disputes under this MOU shall be resolved by discussion between such senior management functionaries as the Parties may nominate for that purpose. If they fail to resolve a dispute amicably within 15 days of its commencement, the Parties shall refer the dispute to binding arbitration to a sole arbitrator at a place mutually agreed upon by both parties.





#40-6/3-3, Sri Nilayam, 2nd Floor, Cooperative Bank Colony, Moghalrajpuram, Vijayawada, Andhra Pradesh - 520010. Ph: +91 70135 34002

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#### SIGNATURES:

6.8. The MoU will be valid for a period of 1 (One) year from the date of signing the MoU and can be renewed with mutual consent.

		SRK Institute of Technology	APPLY VOLT
INTE OF 78	Signature	13m	Land
	Name	Mr B.S.Appa Rao	Ramesh Naidu Kakarla
VIJAYAWADA	it e	Chairman	Co-Founder
* FNIKEPADY	Date	18 <sup>th</sup> June 2018	18 <sup>th</sup> June 2018



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PRINCIPAL SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108

#### ANDHRA PRADESH POWER GENERATION CORPORATION LIMITED

To

From

The Chief Engineer, Electrical, Operation & Maintenance, The Principle,

Srisailam Right Bank, APGENCO,

S.R.K. Institute of Technology, Enikepadu, Vijayawada-521 108

Srisailam Project - 518 102.

Mail ID: srktech@gmail.com

#### Lr. No. CEE/O&M/SRB/Adm/PO/JAO1/U1/F.VP/D.No.

/18, Dt. 2.01.2019.

Sir,

Sub:- SHES -Visit to Srisailam Right Bank Power House - Permission - Accorded - Reg. Ref:- Your letter dated: 29-12-2018

::@::

With reference to the letter cited above, informed that 60 students studying III B.Tech Civil Engineering students of S.R.K. Institute of Technology, Enikepadu, Vijayawada are permitted to visit Srisailam Right Bank Power House on 05.01.2019 during the visiting hours i.e., 03:00 PM to 05:00 PM.

The Industrial Visit subject to the following conditions.

- 1. The Students should follow the APGENCO Engineers instructions in Power House.
- Damages are to be borne by your college if any loss/damage occurs with the students.
- The students are advised to take all precautionary measures to avoid any mishap during the visit.
- 4. Students are strictly prohibited to enter the MCR.
- 5. The students should not use Lifts in Power House.
- You are requested to contact the Superintending Engineer, O&M Circle, Srisailam Right Bank Power House for arranging a guide to explain the technical and other aspects of powerhouse to your students.

Please note that APGENCO is no-way responsible for any mishap/accidents to the students during the visit.

Chief Engineer, Electrical, Operation & Maintenance, S.R.B., Srisailam Project.

#### Copy to the

Superintending Engineer/O&M Circle/SRBPH/ Srisailam Project for arranging guide.

Safety Officer, SRBPH for taking precaution measure during the students visit and guide them inside Power House.

Assistant Divisional Engineer/Shift/SRBPH for extending all necessary Co-operation.

Asst. Security Officer, SRBPH/Srisailam Project for issuing necessary gate passes etc. on that date. He is instructed to permit and not to allow vehicles carrying students into Power House and divide four batches, (Each batch 30 Members) Cell Phones are not to allow in Power House.

of the part of SRK Institute of Technology

#### Government of Andhra Pradesh Water Resources Department

From

Sri M. Sambasiva Reddy, B.Tech., M.I.E., M.I.G.S., **Executive Engineer** Dam Maintenance Division N.S.R.S. Srisailam Project Kurnool (Dist)

To

The Principal

SRK Institute of Technology Enikepadu, Vijayawada

Krishna (dt)

Letter No. EE/DMD/NSRSSP/JTO/Dam visit/ (2 Dt: 03.01.2019.

Sir,

Sub: NSRSSP - Educational trip for SRK Institute of Technology, Kurnool, Enikepadu Vijayawada, Krishna (dt) for 60 members to visit Srisailam Dam on 05.01.2019-Permission- Accorded - Reg.

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With reference to your letter cited, permission is hereby accorded for about 60 members of to visit to the Srisailam Dam, on 05.01.2019.

#### Subject to the following conditions.

- 3. The permission accorded subject to alteration / cancellation according to the Exigency in the Dam, but can't be altered / postponed on your request.
- Strict discipline shall be observed, subject to security / other checks.
- 3. The members permitted shall display their identity to the security authorities / Officials of the Dam.
- If any damages / loss occur to the Government property by your students / staff, they have to be borne by your institution only.
- 5. The members permitted shall abide by the rules and regulations of the security and dam Officials during visit of the dam.
- 6. The total students allowed at one time may be limited to 40 Nos.
- Visiting of DAM GALLERY is strictly prohibited.
- 8. Here afterwards you are advised to plan your Dam visit well in advance and Seek permission atleast 10days before of your Dam visit from Dam Authorities to avoid inconvenience.

#### Contact:

T. S. Jagadeesh, AEE. Mobile No. 9618413061.

2. K.Adi Narayana Reddy, AEE. Mobile No. 9441526483.

OIC

Yours sincerely,

Executive Engineer. D.M Division.

NSRS Srisailam Project.

Copy to the Sub Inspector, SPF, Srisailam Project for information and take necessary action.

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दिलांक Date: 205-02-2019

No B F 219/TRS/Permission

S.R.K. Institute of Technology, Enikepadu, VIJAYAWADA – 521 108.

Sub. Permission of Industrial visit for ½ B. Fech EEE students to ELS/BZA-Reg Ref. Your letter No. nil. dt 23-02-2019.

As per your request vide letter under reference, the permission for Industrial visit to ELS/BZA on 01-03-2019 for 33 students in 2 batches as per below schedule has been accorded by the competent authority:

Batch	No. of	Date	From	То
	Students 17	01-03-2019	09,00 hrs.	12,00 hrs.
II	16	01-03-2019	14,00 hrs.	17.00 hrs.

(Total 33 Students)

Accompanied with two responsible persons (Faculty) members and they shall be instructed, not to cause any disturbance to the normal working of the shed and should take care of safety at shop floor and at Locos. All safety measures should be taken to prevent accidents while moving in shed premises and no compensation towards any accident will be paid by the Railways.

The students should adhere the following precautions while moving in shed premises.

- (1) While in shop floor, should not come in contract with any rotating machines like TM, Auxiliary Motors, EOT Cranes etc. to avoid physical injuries.
- (2) Not to enter any pits to check the undergear equipment of locomotive unless you are accompanied by Railway authorized person.
- (3) Not to enter any loco either in energized or deenergized condition at any location with out accompanying faculty & railway representative.
- (4) Should not cross the pits by jumping.
- (5) Wearing Aprons is mandatory for ladies.
- (6) Should move as a group only.

No photography with mobile or Camera is allowed. They shall be responsible for their own safety and Railways will not be responsible for any mishap that may happen during their visit. They should bring their ID proof issued by the college authorities along with them. Necessary guidance may be given by SSE/M./ELS/BZA.

25/02/19 for Sr DEE/TRS/ELS/EZA

C/-SSF/M/ELS/TRS/BZA - for inf.,& necessary action C/-SI/RPF/ELS/BZA for information and necessary action.

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DT: 12.09.2018

To.

The principal,

S. R. K institute of technology,

Enikepadu,

Vijayawada - 521108.

Dear Sir,

Sub: Seeking permission for Industrial Visit - reg.

Ref: Your letter dated:

With reference to the subject cited above, we are pleased to inform you that, we are accepting for your Industrial Visit at our Industry for 106 students& 2 faculty accompanying them for 1 day from Mechanical Engineering. The following suggestions / Instructions are to be followed strictly.

- 1) All the students should come with College Uniform, shoes & I. D. Card.
- 2) Discipline is very important.
- 3) Cameras & Mobiles are not allowed. If found, will not be returned.
- 4) Photography strictly not allowed within the factory premises.
- 5) Water is provided during the industrial visit, Will not provide any refreshments / meals to the students & faculty.
- 6) Safety Precautions should be followed strictly and Student's safety is college responsibility.
- 7) Permission for maximum 106 students, 2 faculty only.

All the above suggestions / Instructions should be followed strictly and you can visit to our factory on 22.09.2018.

Thanks for showing & choosing interest on our company for industrial visit.

For Kusalava International Pvt. Ltd.

**AUTHORIZED SIGNATORY** 

ww.kusalava.com

Kusalava International Ltd (CIN:U34300AP1992PLC014152)

Regd Off:# 1-31, Golla Gudem, Adavinekkalam – 521212, Nuzvid Road, Agiripalli Mandalam, Krishna Dist., AP., India

Phones: +91 (0) 8656 220254 /220281 / 282,

Corp.Office:# 40-2-16, lst Floor, Chukkapallivari Street, Labbipet, Vijayawada-520010, A.P. India, Tel:0866-2471384

email: office@kusalava.com

SRK Institute of Technology

ENIKEPADU, VIJAYAWADA-521 108

### PRATHAP INDUSTRIES

AN ISO 9001 - 2015 UNIT

Works & Office: 11-88, Enikepadu, Vijayawada - 521 108, Andhra Pradesh, INDIA. Phones: +91 866 2842259, 2842344, 2842385, Grams: FOUNDRY

email: info@prathapindustries.com Website: www.prathapindustries.com

GSTIN: 37AACFP8148G1Z1

Ref: PI/SRK/

/18-19

Date: 09-07-2018

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

Dear Sir,

Sub: Acceptance of B.TechMechanical Engg.(2/110) Student's Industrial Visit-Reg.

REF: Your Letter on 07-07-2018.

With reference to your above letter we are accepting to visit three batches of your 2/110 B. Tech Mechanical Engg. Students for Industrial visit on 21-07-2018 in our industry.

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This is for your information.

Thanking you,

Yours faithfully,

For PRATHAP INDUSTRIES

Partner.

PRINCIPAL

SRK Institute of Technology ENIKEPADU. VIJAYAWADA-521 108

MICROINK

## Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms... B.: MOUNTKA bearing
Roll No.15X41A02-07. from SRK INSTITUTE OF TECHNOLOGY
had Internship Training on Embedded Systems Design with Microcontroller & Programming during
05-11-2018 to 07-12-2018.

SRK Institute of Technology

a. a. a. a. a. a. a. a. a. a.

V. Govinda Rao

MICRÓINK

## Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms... P. CHALTANYA bearing Roll No. 15.X41A0.2.12 from SRK. TNSTITUTE OF TECHNOLOGY had Internship Training on Embedded Systems Design with Microcontroller & Programming during 05-11-2018 to 07-12-2018.

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108

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V. Govinda Rao

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MICROINK

### Microlink Peripheral Controls (P) Ltd.

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### Certificate

This is to certify that Mr / Ms. G. PAVANT Roll No. 15x4.1A0.218 from SRK. INSTITUTE OF TECHNOLOGY had Internship Training on Embedded Systems Design with Microcontroller & Programming during 05-11-2018 to 07-12-2018.

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V. Govinda Rao

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MICROINK

### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms. 13. SAI KISHORE

Roll No.16X45A0211 from SRK INSTITUTE OF TECHNOLOGY had Internship Training on Embedded Systems Design with Microcontroller & Programming during 05-11-2018 to 07-12-2018.

V. Govinda Rao
(Microlink)

SNIKEPADU. VIJAVAWADA-521 108

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MICROINK

## Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms. K. LOKESH

Roll No.16X45A0219 from SRK INSTITUTE OF TECHNOLOGY had Internship Training on Embedded Systems Design with Microcontroller & Programming during 05-11-2018 to 07-12-2018.

V. Govinda Rao (Microlink)

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MICROINK

# Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### Certificate

This is to certify that Mr/Ms. M. SaiChand bearing Roll No. 16 X4 1A0 2.05 from SRK Institute of Technology. had Internship Training on Embedded Systems Design with Microcontroller & Programming during 29-04-2019 to 31-05-2019.

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108 V. Govinda Rao (Microlink)

MICROINK

### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms. Mol. Suleman bearing Roll No. 1.7X.4.5.A.0.2.01 from SRK. Institute of Technology had Internship Training on Embedded Systems Design with Microcontroller & Programming during 29-04-2019 to 31-05-2019.

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108 V. Govinda Rao

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MICROINK

#### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms. N. Omkar bearing

Roll No.17X4-5A0206 from SRK Institute of Technology

had Internship Training on Embedded Systems Design with Microcontroller & Programming during

29-04-2019 to 31-05-2019.

SRK Institute of Technology

V. Govinda Rao

MICROINK

#### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms. S.S. Sai Kuman bearing Roll No. 17.X4-5.A0.2.08 from SRK Institute of Technology.

had Internship Training on Embedded Systems Design with Microcontroller & Programming during 29-04-2019 to 31-05-2019.

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 103 V. Govinda Rao

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MICROINK

#### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms. L. Chakradhar bearing Roll No.17X4-5A0216 from SRK Institute of Technology had Internship Training on Embedded Systems Design with Microcontroller & Programming during 29-04-2019 to 31-05-2019.

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108 V. Govinda Rao (Microlink)



### AND HRAPRADESH HEAVY MACHINERY AND ENGINEERING LTD. Kondapalii 521 228



Subsidiary of The Singareni Collieries Company Limited (A Government Company)

REF: APHMEL/PER/2019/199/16

Dt 11,06,2019

#### CERTIFICATE

This is to certify that Sri Abdul Rawoof, Regd. No: 17X41A0301 of B.Tech (Mechanical Engineering) student of S.R.K.Institute of Technology, Vijayawada (A.P) has undergone Internship and submitted "A Study Report on Andhra Pradesh Heavy Machinery & Engineering Limited" from 27.05.2019 to 10.06.2019.

During the above Training period his attendance, behavior and performance are Salapactory.

CHIEF (PER ADMN & VIC.)

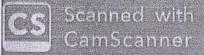
CIN: U29219 AP1976 SGC 002071

TELEPHONE:0866-:2872241.2872242, 2872243,2872285, Grams: 'APMEL' KONDAPALLI , FAX : 0866-2871350, E-Mail : aphmel@gmail.com Visit us: www.aphmel.com

REGD. OFFICE & FACTORY: APHMEL, KONDAPALLI - 521 228, A.P.



SPK Instruction of Technology ENKERAUL VIJATANADA 521 108



# **భారత్ హెచీ ఎలెక్ట్రీకల్స్ లిమిటెడ్** హెవీ పవర్ ఎక్విప్మెంట్ ప్లాంట్, రామచంద్రాపురం, హైదరాబాద్ –502032 (భారత్)



# भारत हेवी इलेक्ट्रिकल्स लिमिटेड हेवी पावर इक्विपमेंट प्लांट, रामचन्द्रापुरम, हैदराबाद - 502032 (भारत)



## BHARAT HEAVY ELECTRICALS LIMITED Heavy Power Equipment Plant, Ramachandrapuram, Hyderabad – 502032 (INDIA)

మానవ వనరుల వికాస కేంద్రము / मानव संसाधन विकास केंद्र Human Resource Development Centre

बीएचईएल पंजीयन संख्या /	BHEL Reg No.	INFNIGG 9111
नार्नर्भा नगाना तत्ना ।	Dille Hog. No.	TOLINGO III

दिनांक / Date: 26-11-2018

### प्रोजेक्ट कार्य प्रशिक्षण प्रमाण पत्र PROJECT WORK TRAINING CERTIFICATE

प्रमाणित किया जाता है कि श्री/सुश्री/श्रीमती / This is to certify that Mr./Ms. /Mrs. <u>Kollo Negavenkata</u>
SAT SUNNIDH अनुक्रमांक / Roll No. 16X41AO326 ने / of S.R.K. Institute
महाविद्यालय / विश्वविद्यालय / college / university से अध्ययन करते हुए / pursuing
B. Tech in MECH पाठ्यक्रम में / Course प्रोजेक्ट कार्य प्रशिक्षण / has satisfactorily completed the
Project work training from दिनांक / Dt. <u>12-11 - ১০। ৪</u> से / to दिनांक / Dt. <u>১८-11 - ১০। ৪</u> নক
सफलतापूर्वक पूर्ण किए हैं। प्रोजेक्ट कार्य का शीर्षक/The title of the project is Study Of Manufacturing
Of Steam Turbine.

प्रोजेक्ट प्रशिक्षण Project Training In-Charge

SRK Institute of Technology

पंजीकृत कार्यालय - "बीएचईएल हाउस", सिरी फोर्ट, नई दिल्ली - 110 049 Regd. Office: "BHEL House", Siri Fort, New Delhi - 110 049 Website: www.bhel.com

/Addl:Engineer/HRDQ/MS B.H.E.L, HYD-32.

భారత్ హెవీ ఎలెక్టికల్స్ లిమిటెడ్

హెవీ పవర్ ఎక్విప్మెంట్ ప్లాంట్, రామచంద్రాపురం, హైదరాబాద్ – 502032 (భారత్)

# भारत हेवी इलेक्ट्रिकल्स लिमिटेड हेवी पावर इक्विपमेंट प्लांट, रामचन्द्रापुरम, हैदराबाद - 502032 (भारत)



మానవ వనరుల వికాస కేంద్రము / मानव संसाधन विकास केंद्र Human Resource Development Centre

बीएचईएल पंजीयन संख्या / BHEL Reg. No. 18EN G. G. 9111

दिनांक / Date: २6-11-२018

#### प्रोजेक्ट कार्य प्रशिक्षण प्रमाण पत्र PROJECT WORK TRAINING CERTIFICATE

प्रमाणित किया जाता है कि श्री/सुश्री/श्रीमती / This is to certify that Mr./Ms. /Mrs. MITUL	ASHOK
<u>ASODARIYA</u> अनुक्रमांक / Roll No. <u>16×41A0331</u> ने / of <u>s</u>	5.R.K Institute
of Technology महाविद्यालय/विश्वविद्यालय/ college/university	से अध्ययन करते हुए/pursuing
B - Tech en Mech पाठ्यक्रम में / Course प्रोजेक्ट कार्य प्रशिक्षण /- has	s satisfactorily completed the
Project work training from दिनांक / Dt. 12 - 11 - 2018 से / to दिनांक / Dt.	<u> २६-11-२०18</u> तक
अफलतापूर्वक पूर्ण किए हैं। प्रोजेक्ट कार्य का शीर्षक/The title of the project is <u>Study</u>	of
Manufacturing of Steam Turbine	

Project Training In-Charge

SRK Institute of Technology

पंजीकृत कार्यालय - "बीएवईएल हाउस", सिरी कोर्ट, नई दिल्ली - 110 049

Regd. Office: "BHEL House", Siri Fort, New Delhi - 110 049

Website: www.bhel.com



This is to certify that Mr./Mrs

K.N.V. SAI SUNNIDH

of College / University

S.R.K. INSTITUTE OF TECHNOLOGY

has participated in

5 Day Internship on Automobile & Vehicle Dynamics

held at

S.R.K. INSTITUTE OF TECHNOLOGY, VIJAYAWADA

during 24-09-2018 to 28-09-2018

We wish him / her all the success in future.

S.no <u>ETG-VD-1235</u>

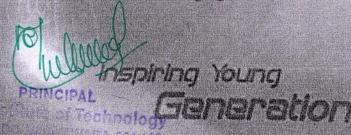
Date of issue 28-09-2018

Himanshu Arora Managing Director ETG









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MICR LINK

# Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms. P. TYOTHI

Roll No. SX4.A04.0.2 from SRK. INSTITUTE OF TECHNOLOGY
had Internship Training on Embedded Systems Design with Microcontroller & Programming during
05-11-2018 to 07-12-2018.

PRINCIPAL

SRK Institute of Technology

V. Govinda Rao

MICROINK

## Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

PRINCIPAL

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108. M. Meson is

V. Govinda Rao (Microlink)

MICROINK

# Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms. B. SURYA PRAKASH REDDY bearing Roll No. SX4. A0409 from SRK INSTITUTE OF TECHNOLOGY had Internship Training on Embedded Systems Design with Microcontroller & Programming during 05-11-2018 to 07-12-2018.

PRINCIPAL

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108.

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V. Govinda Rao (Microlink)

MICROINK

# Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms. V. SUSMITHA bearing Roll No.15X4.1A04.18 from SRK INSTITUTE OF TECHNOLOGY had Internship Training on Embedded Systems Design with Microcontroller & Programming during 05-11-2018 to 07-12-2018.

PRINCIPAL

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108. N'Maca:

V. Govinda Rao (Microlink)

MICR**Ø**INK

# Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms... S. ESWAR SAI.

Roll No. ISX4 IAO427 from SRK TAISTITUTE OF TECHNOLOGY.

had Internship Training on Embedded Systems Design with Microcontroller & Programming during
05-11-2018 to 07-12-2018.

Co/whellaf

PRINCIPAL SRK Institute of Technology

V. Govinda Rao
(Microlink)

MICROINK

# Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

This is to certify that Mr / Ms... K. ANUROOPA bearing
Roll No. SX4.1A0429 from SRK TNSTITUTE OF TECHNOLOGY
had Internship Training on Embedded Systems Design with Microcontroller & Programming during
05-11-2018 to 07-12-2018.

PRINCIPAL

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108. N'll soe V

V. Govinda Rao (Microlink)

MICR**Ø**INK

# Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### **Certificate**

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SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108 V. Govinda Rao

MICROINK

# Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

### <u>Certificate</u>

This is to certify that Mr / Ms. Y. TANUTA bearing
Roll No.! SX4.1A04.63 from SRK. TNSTITUTE DF. TECHNOLOGY
had Internship Training on Embedded Systems Design with Microcontroller & Programming during
05-11-2018 to 07-12-2018

PRINCIPAL

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108.

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War and

V. Govinda Rao

MICR**Ø**INK

## Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

## **Certificate**

This is to certify that Mr / Ms. D. NAVYA SRI

Roll No SX4/A0471 from SRK INSTITUTE OF TECHNOLOGY had Internship Training on Embedded Systems Design with Microcontroller & Programming during 05-11-2018 to 07-12-2018.

PRINCIPAL

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108. W'Masso

V. Govinda Rao (Microlink)

MICROINK

# Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

## **Certificate**

This is to certify that Mr / Ms... N. MELSON

Roll No SX4-1A04-90 from SRK INSTITUTE OF TECHNOLOGY had Internship Training on Embedded Systems Design with Microcontroller & Programming during 05-11-2018 to 07-12-2018.

PRINCIPAL SRK Institute of Technology

ENIKEPADU, VIJAYAWADA-521 108.

V. Govinda Rao

(Microlink)

MICR & INK

#### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

## **Certificate**

This is to certify that Mr / Ms. D. Sai Sudheshna bearing Roll No.16X4.1A04.12 from SRK Institute of Technology had Internship Training on Embedded Systems Design with Microcontroller & Programming during 29-04-2019 to 31-05-2019.

PRINCIPAL PRINCIPAL

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108. V. Govinda Rao (Microlink) 山南南南南南南南南南南南南南南南南南南南南南南南南南南

MICR LINK

#### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

## **Certificate**

This is to certify that Mr / Ms. G. Thanmal bearing Roll No. 16X41A0417 from SRK Institute of Technology had Internship Training on Embedded Systems Design with Microcontroller & Programming during 29-04-2019 to 31-05-2019.

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108.

V. Govinda Rao (Microlink) 自身通過過過過過過過過過過過過過過過過過過過

MICR & INK

#### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

## **Certificate**

This is to certify that Mr / Ms. M. Sai Malleswa bearing Roll No. 16X41A0432 from SRK Institute of Technology had Internship Training on Embedded Systems Design with Microcontroller & Programming during 29-04-2019 to 31-05-2019.

PRINCIPAL

SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521.108.

V. Govinda Rao (Microlink)

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MICR **Ø**INK

### Microlink Peripheral Controls (P) Ltd

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

## **Certificate**

This is to certify that Mr / Ms. O. Roja Herry bearing Roll No.16×41A0436 from SRK Institute of Technology had Internship Training on Embedded Systems Design with Microcontroller & Programming during 29-04-2019 to 31-05-2019.

PRINCIPAL

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521, 108. V. Govinda Rao

(Microlink)

Microink

### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

## Certificate

This is to certify that Mr / Ms. G. B. Syi GOWY! Roll No. 16x41A0473 from SRK Institute of Technology had Internship Training on Embedded Systems Design with Microcontroller & Programming during 29-04-2019 to 31-05-2019.

V. Govinda Rao

PRINCIPAL (Microlink) SRK Institute of Technology

ENIKEPADU, VIJAYAWADA-521 108.

MICROINK

### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

## **Certificate**

This is to certify that Mr / Ms. SK. Gousi bearing Roll No. 16x41A0494 from SRK Institute of Technology had Internship Training on Embedded Systems Design with Microcontroller & Programming during 29-04-2019 to 31-05-2019.

PRINCIPAL

SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108. V. Govinda Rao

(Microlink)

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Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

## **Certificate**

This is to certify that Mr / Ms. V. Siva Ram.

Roll No.16X4.1A04.A6 from SRK Institute Of Technology
had Internship Training on Embedded Systems Design with Microcontroller & Programming during
29-04-2019 to 31-05-2019.

PRINCIPAL

SRK Institute of Technology
ENIKEPADU, VIJAYAWADA:521 108.

V. Govinda Rao

(Microlink)

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#### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

## **Certificate**

This is to certify that Mr / Ms. V. Praneeth Sai bearing Roll No. 16X41A04A7 from SRK Institute of Technology had Internship Training on Embedded Systems Design with Microcontroller & Programming during 29-04-2019 to 31-05-2019.

PRINCIPAL

SRK Institute of Technology

V. Govinda Rao (Microlink)

MICR**Ø**INK

### Microlink Peripheral Controls (P) Ltd.

Governor peta, Vijayawada-520002. Phone: 0866-6662693 E-Mail: info@microlink.net.in, Web: microlink.net.in

## **Certificate**

This is to certify that M	r/Ms K-Naga Raj	bearing
Roll No. 17X45A	0417from SRK Institut	e of Technology
had Internship Training on	Embedded Systems Design with Micro	ocontroller & Programming during
29- 04-2019 to 31-05-2019.		

V. Govinda Rao

(Microlink)

SRK Institute of Technology



# SOUTH CENTRAL RAILWAY WOMEN'S WELFARE ORGANISATION [REGD] VIJAYAWADA



REGD No: 183/1992

DATE 03-12-2018

#### TO WHOM SOEVER IT MAY CONCERN

This is to certify that Ms. APPALA MEENA DIO SELA. SANKAR Enrollment No: 16X41A0401 course BACHELOR OF TECHNOLOGY - ECE - semester III-1, student of S. R. K. INSTITUTE OF TECHNOLOGY. Enikepadu, has successfully completed the INTERNSHIP in SIGNAL AND TELECOMMUNICATION DEPARTMENT, SOUTH CENTRAL RAILWAY, VIJAYAWADA from 07<sup>TH</sup> Nov '2018 to 30<sup>TH</sup> Nov' 2018.

During the tenure of her internship, her conduct and contribution have been GOOD.

We wish her all the best and success.

Sudhastinivas.

SOUTH CENTRAL RAILWAY NOMEN'S WELFARE ORGANISATION (Rept.)
VIJAYAWADA.

PRESIDENT

SOUTH CENTRAL RAILWAY WOMEN'S WELFARE ORGANISATION (Ragd.) VLJAYAWADA.

PRINCIPAL
SRK Institute of Technology
ENIKEPADU, VIJAYAWADA-521 108.



# SOUTH CENTRAL RAILWAY WOMEN'S WELFARE ORGANISATION [REGD] VIJAYAWADA

AY N [REGD] REGD No: 183/1992

DATE 03-12-2018

#### TO WHOM SOEVER IT MAY CONCERN

This is to certify that Ms. BADE SAI SRI LAKSHMI D/o Set. B. RAMANA KI MAR Enrollment No: 16X41A0403 course BACHFLOR OF TECHNOLOGY - E.C.E. - semester III-1, student of S. R. K. INSTITUTE OF TECHNOLOGY, Enikepadu, has successfully completed the INTERNSHIP in SIGNAL AND TELECOMMUNICATION DIPARTMENT, SOUTH CENTRAL RAHLWAY, VIJAYAWADA from 07<sup>TH</sup> Nos '2018 to 30<sup>TH</sup> Nos' 2018.

During the tenure of her internship, her conduct and contribution have been GOOD.

We wish her all the best and success.

SECRETARY

NOUTH CENTRAL RAILWAY
WOMEN'S HE FARE CROWNS AT ON PROS.
VILLAYAWADA.

PRESIDENT
SOUTH CENTRAL RAILWAY
WOMEN'S WELFARE ORGANISATION (Regd )
VIJAYAWADA.

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# SOUTH CENTRAL RAILWAY WOMEN'S WELFARE ORGANISATION [REGD] VIJAYAWADA



**REGD No: 183/1992** 

DATE: 03-12-2018

#### TO WHOM SOEVER IT MAY CONCERN

This is to certify that Ms. DASARI KAVYA PRAGNA D/o Sri. D. NAGABHUSHANAM Enrollment No: 16X41A0413 course BACHELOR OF TECHNOLOGY – ECE – semester III-1, student of S. R. K. INSTITUTE OF TECHNOLOGY, Enikepadu, has successfully completed the INTERNSHIP in SIGNAL AND TELECOMMUNICATION DEPARTMENT, SOUTH CENTRAL RAILWAY, VIJAYAWADA from 07<sup>TH</sup> Nov '2018 to 30<sup>TH</sup> Nov' 2018.

During the tenure of her internship, her conduct and contribution have been GOOD.

We wish her all the best and success.

SUCHASTURIVAS

SOUTH CENTRAL RAILWAY WOMEN'S WELFARE ORGANISATION (Regd.)

VIJAYAWADA.

PRESIDENT

SOUTH CENTRAL RAILWAY
WOMEN'S WELFARE ORGANISATION (Regd.)
VIJAYAWADA.

PRINCIPAL SRK Institute of Technology ENIKEPADU, VIJAYAWADA-521 108.



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# Certificate

This certificate is presented to Mr./Ms. pathapati Naga Lakshmi for Successful Completion of 30-days Internship on "Design and Verification of VLSI. Circuits by using Vivado Tool and Zynq -7000 SoC" held from 10.12.2018 to 12.01.2019.

Mr. K. Pradeep

**Application Engineer** 

Mulling

PRINCIPAL

SRK Institute of Techni ENIKEPADU, VIJAYAWADA



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# Certificate

This	certificate	is	presented	to	Mr./Ms	potnuri	Avinash	for
								Verification of VLSI
								2018 to 12.01.2019.

J. Breeley Mr. K. Pradeep

**Application Engineer** 

PRINCIPAL

SRK Institute of Technol

ENIKEPADU, VIJAYAW



www.applyvolt.com

# Certificate

This certificate is presented to Mr./Ms. <u>Sontyana Naveen kumar</u> for Successful Completion of 30-days Internship on "Design and Verification of VLSI. Circuits by using Vivado Tool and Zynq -7000 SoC" held from 10.12.2018 to 12.01.2019.

Mr. K. Pradeep

**Application Engineer** 

Jahnang

PRINCIPAL

SRK Institute of Technology



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# Certificate

This certificate is presented to Mr./Ms. <u>Berawada Pajasree</u> for Successful Completion of 30-days Internship on "Design and Verification of VLSI. Circuits by using Vivado Tool and Zynq -7000 SoC" held from 10.12.2018 to 12.01.2019.

Mr. K. Pradeep

**Application Engineer** 

PRINCIPAL PRINCIPAL SRK Institute of Technolog



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# Certificate

This certificate is presented to Mr./Ms. patibandla Akhila Successful Completion of 30-days Internship on "Design and Verification of VLSI Circuits by using Vivado Tool and Zynq -7000 SoC" held from 10.12.2018 to 12.01.2019.

Mr. K. Pradeep

Application Engineer K Institute of Technol



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This certificate is presented to Mr./Ms. Sivaratri Murali krishna Successful Completion of 30-days Internship on "Design and Verification of VLSI. Circuits by using Vivado Tool and Zynq -7000 SoC" held from 10.12.2018 to 12.01.2019.

**Application Engineer** 

Mr. K. Pradeep

SRK Institute of Technology



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This	certifica	ite is	presente	ed to	Mr./Ms	Dekk	a pra	thyusha	for
								and Verification	of VLSI
Circ	uits by us	ing Viv	ado Too	l and Zy	nq -7000	SoC" held	d from 10	.12.2018 to 12.0	01.2019.

Mr. K. Pradeep

Application Engineer SRK institute of Technology ENIKEPADU, VIJAYAWA A 521 108.



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# Certificate

This certificate is presented to Mr./Ms. ponugumati Bhaskar Rao for Successful Completion of 30-days Internship on "Design and Verification of VLSI Circuits by using Vivado Tool and Zynq -7000 SoC" held from 10.12.2018 to 12.01.2019.

Mr. K. Pradeep

Application Engineer SRK Institute of Techa



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Mr. K. Pradeep

Application Engineer SRK Institute of Tech



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# Certificate

This certificate is presented to Mr./Ms. Gali Keerthana Successful Completion of 30-days Internship on "Design and Verification of VLSI. Circuits by using Vivado Tool and Zynq -7000 SoC" held from 10.12.2018 to 12.01.2019.

J. Bredeep

Mr. K. Pradeep

**Application Engineer** 

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भारत सरकार अन्तरिक्ष विभाग

## सतीश धवन अन्तरिक्ष केन्द्र

श्रीहरिकोटा रेंज डा.घ.524 124, नेल्लूर जिल्ला, आंप्र., भारत टेलिफोन:+91-8623-245060 (10 जं) फे क्स:+91-8623-225160



Government of India Department of Space

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Sriharikota Range P.O. 524 121, Nellore Dist., A.P., India

Telephones: +91-8623-245060 (10 Lines)

Fax: +91-8623-225160

#### TO WHOMSOEVER IT MAY CONCERN

This is to certify that Ms.BOLLAM MEENASREE (15X41A0563) III yr, B.Tech, CSE student of SRK Institute Of Technology, Enikepadu, Vijayawada has completed Internship at SDSC SHAR/ISRO from (21/05/2018-19/06/2018) and has carried out Meteorology tower data analysis. During her period of internship programme, she was equipped with the knowledge of SCOF facility at SHAR and she was punctual and hardworking.

Mr. S. JAYAKUMAR

Dy. Manager, SCOF, RO

SDSC, SHAR

Mrs.V LATHA

V. LATHA

Manager, V. LATHA
Manager, NWS
SHAR Computer Facilities (SCOF)
SCOF,RO
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भारत सरकार अन्तरिक्ष विभाग

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#### CERTIFICATE

This is to certify that the internship report entitled "THE MET TOWER DATA ANALYSIS" is a bonafide record of work carried out by BOLLAM MEENASREE (15X41A0563) submitted in partial fulfillment of requirement for the award of degree of Bachelors of Technology in Computer Science and Engineering.

Mr. S. JAYAKUMAR

Dy. Manager, SCOF, RO

SDSC, SHAR

Manager, NWS
Manager, NWS
Manager, NWS
RO, SDSC SHAR / ISRO
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