RNS Institute of Technology

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CHANNASANDRA, DR. VISHNUVARDHAN ROAD, BENGALURU – 560098

Department of Computer Science and Engineering
Vision: Preparing better Computer Professional for a Real World

List of Activities Under the MOU with TechieAid

1. The students from the Computer Science & Engineering of RNSIT are interned with the **TechieAid** for Internship Program in "Full Stack Development using Microsoft.NET in the year 2022 and total number of students attended are 70.

2. The students from the Computer Science & Engineering of RNSIT are interned with the **TechieAid** for Internship Program in "Full Stack Development using Microsoft.NET in the year 2021 and total number of students attended are 30.

3. The students from the Computer Science & Engineering of RNSIT are interned with the **TechieAid** for Internship Program in "Data Science" in the year 2020 and total number of students attended are 34.

4. The students from the Computer Science & Engineering of RNSIT are interned with the **TechieAid** for Internship Program in " Mobile Applications Development" in the year 2020 and total number of students attended are 42.

5. The students from the Computer Science & Engineering of RNSIT are interned with the **TechieAid** for Internship Program in "Data Science" in the year 2020 and total number of students attended are 34.

6. The students from the Computer Science & Engineering of RNSIT are interned with the **TechieAid** for Internship Program in "Data Science" in the year 2019 and total number of students attended are 34.

7. The students from the Computer Science & Engineering of RNSIT are interned with the **TechieAid** for Internship Program in "Mobile Applications Development" in the year 2019 and total number of students attended are 42.

8. The students from the Computer Science & Engineering of RNSIT are interned with the **TechieAid** for Internship Program in "Mobile Applications Development" for the duration from 9th July to 3rd August 2018 and total number of students attended are 28.

9. The students from the Computer Science & Engineering of RNSIT are interned with the **TechieAid** for Internship Program in "Data Science" for the duration from 9th July to 3rd August 2018 and total number of students attended are 39.

Dr. Kiran P
HOD-CSE
Professor & Head
Dept. of Computer Science and Engg.
RNS Institute of Technology
Bengaluru- 560098.

TechieAid
Sri. Kiran G
Founder & CEO

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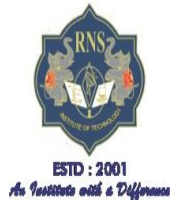## Department of Computer Science and Engineering
Vision: Preparing better Computer Professional for a Real World

List of Activities Under the MOU with Valley Boot Camp

1. The students from the Computer Science & Engineering of RNSIT are interned with the **Valley Boot Camp** for Internship Program in "Full Stack & Web Development, Python & Machine Learning" for the duration from 9th July to 3rd August 2019 and total number of students attended are 75.

2. The students from the Computer Science & Engineering of RNSIT are interned with the **Valley Boot Camp** for Internship Program in "AI, Cloud & Web Development" for the duration from 9th July to 3rd August 2018 and the total number of students attended are 68.

Dr. Kiran P
HOD-CSE
Professor & Head
Dept. of Computer Science and Engg.
RNS Institute of Technology
Bengaluru- 560098.

The Valley Edutech

Sunil D Shashidhara
Co-Founder

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Department of Computer Science and Engineering
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List of Activities Under the MOU with ENMAZ

The students from the Computer Science & Engineering of RNSIT are interned with the **ENMAZ** for Internship Program in "Full Stack & Web Development" for the duration from 21st October 2021 to 25th November 2021 and total number of students attended are 43.

Dr. Kiran P
HOD-CSE
Professor & Head
Dept. of Computer Science and Engg.
RNS Institute of Technology
Bengaluru- 560098.

Akshay D R
Co-Founder and CEO,
ENMAZ Engineering Services Pvt. Ltd.
Email: akshay@enmaz.com
Mobile: 9686700990

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Department of Computer Science and Engineering
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List of Activities Under the MOU with New Age Solution Technologies-
A Microsoft Partner Network Company

The students from the Computer Science & Engineering of RNSIT are interned with the **New Age Solution Technologies-A Microsoft Partner network Company** for Internship Program in "AI & ML using Python" for the duration from 21st October 2021 to 20th November 2021 and total number of students attended are 43.

The students from the Computer Science & Engineering of RNSIT are interned with **New Age Solution Technologies-A Microsoft Partner network Company** for Internship Program in "AI & ML using Python" for the duration from 21st October 2021 to 20th November 2022 and total number of students attended are 51.

Dr. Kiran P
HOD-CSE
Professor & Head
Dept. of Computer Science and Engg.
RNS Institute of Technology
Bengaluru- 560098.

Mr. Deepak Garg
Proprietor, New Age Solutions Technologies
Mobile: 9920054918
Email: deeprgarg@nastech.in

New Age Solutions Technologies
Proprietor

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Department of Computer Science and Engineering
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List of Activities Under the MOU with Local Host Technologies Pvt. Limited

The students from the Computer Science & Engineering of RNSIT are interned with **Local Host Technologies Pvt. Limited** for Internship Program in "Data Science" for the duration from 21st October 2021 to 20th November 2021 and total number of students attended are 31.

Dr. Kiran P

HOD-CSE
Professor & Head
Dept. of Computer Science and Engg.
RNS Institute of Technology
Bengaluru- 560098.

Satyam Kumar

Co-Founder,

LocalHost Technology Private Limited

Email:satyam@localhosttechnology.com

Mobile:77606 71277

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Department of Computer Science and Engineering
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List of Activities Under the MOU with Agile Labs

The students from the Computer Science & Engineering of RNSIT are interned with the **Agile Labs** for Training /Internship Program in "ERP Axpert and Designing" for the duration from 21st October 2021 to 22nd October 2022 and total number of students attended are 21.

Dr. Kiran P
HOD-CSE
Professor & Head
Dept. of Computer Science and Engg.
RNS Institute of Technology
Bengaluru- 560098.

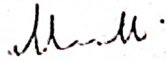CTO, RNS Group of Institutions

For Agile Labs

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Department of Electrical and Electronics Engineering

List of Activities under the MOU with Industrial Technologies

1. The students from the Electrical and Electronics Engineering of RNSIT are interned with Industrial Technologies starting from 29th Jan 2019 TO 3rd Feb 2019 in Industrial Internship on Industry 4.0. Total Number of student from the Department attended is 8.

2. The students from the Electrical and Electronics Engineering of RNSIT are interned with Industrial Technologies starting from 4th july 2019 to 3rd august 2019 in Industrial Internship on Industry 4.0. Total Number of student from the Department attended is 20.

3. The students from the Electrical and Electronics Engineering of RNSIT are interned with Industrial Technologies starting from 27th June 2020 14th August 2020 in ML-AI Total Number of student from the Department attended are 06.

4. The students from the Electrical and Electronics Engineering of RNSIT are interned with Industrial Technologies starting from 1st Sep 2021 to 14th Oct 2021 in ML-AI Total Number of student from the Department attended are 08.

5. The students from the Electrical and Electronics Engineering of RNSIT are interned with Industrial Technologies starting from 25th April 2022 a duration of 4-weeks in ML-AI Total Number of student from the Department attended are 05.

Signature and seal of HoD (EEE)

Dr. S. SUMATHI, M.E, M.S, Ph.D
Professor & HOD
Dept. of Electrical & Electronics

Signature and seal of Industrial Technologies

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Department of Electrical and Electronics Engineering

List of Activities under the MOU with SkillDzire

1. The students from the Electrical and Electronics Engineering of RNSIT are interned with SkillDzire starting from August to September 2021 in Electric Vehicle Technology. Total Number of student from the Department attended is 21.

Signature and seal of HoD (EEE)

Dr. S. SUMATHI, M.E, M.S, Ph.D
Professor & HOD
Dept. of Electrical & Electronics
RNS Institute of Technology
Bangalore - 560 098

Signature and seal of SkillDzire

Hyderabad

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Department of Information Science and Engineering

List of Activities Under the MoU with TechieAid

1. The students from the Information Science and Engineering of RNSIT are interned with **TechieAid** starting from 9th July to 3rd Aug 2018 in Data Science. Total number of students attended are 47.

2. The students from the Information Science and Engineering of RNSIT are interned with **TechieAid** starting from 9th July to 3rd Aug 2018 in Mobile Computing. Total number of students attended are 15.

3. The students from the Information Science and Engineering of RNSIT are interned with **TechieAid** starting from 9th July to 3rd Aug 2018 in Networking. Total number of students attended are 02.

4. The students from the Information Science and Engineering of RNSIT are interned with **TechieAid** starting from 8th July to 7th Aug 2019 in Data Science. Total number of students attended are 15.

5. The students from the Information Science and Engineering of RNSIT are interned with **TechieAid** starting from 21st Oct to 20th Nov 2021 in Full Stack Web Development. Total number of students attended are 33.

6. The students from the Information Science and Engineering of RNSIT are interned with **TechieAid** starting from 17th Mar to 24th 2022 and 21st May to 10th Jun 2022 in Full Stack Web Development using .NET. Total number of students attended are 79.

Signature and seal of HoD (ISE)

Dept. of Information Science & Engg.
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Signature and seal of TechieAid
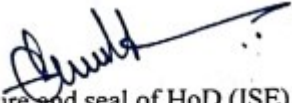
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Department of Information Science and Engineering

List of Activities Under the MoU with Valley EduTech

1. The students from the Information Science and Engineering of RNSIT are interned with **Valley EduTech** starting from 9th July – 3rd Aug 2018 in Artificial Intelligence / Machine Learning. Total number of students attended are 56.

2. The students from the Information Science and Engineering of RNSIT are interned with **Valley EduTech** starting from 9th July – 3rd Aug 2018 in Full Stack Web Development. Total number of students attended are 05.

3. The students from the Information Science and Engineering of RNSIT are interned with **Valley EduTech** starting from 9th July – 3rd Aug 2018 in Cloud Technologies using AWS. Total number of students attended are 03.

4. The students from the Information Science and Engineering of RNSIT are interned with **Valley EduTech** starting from 8th July – 7th Aug 2019 in Full Stack Web Development. Total number of students attended are 38.

5. The students from the Information Science and Engineering of RNSIT are interned with **Valley EduTech** starting from 8th July – 7th Aug 2019 in Machine Learning with Python. Total number of students attended are 06.

Signature and seal of HoD (ISE)

Dept. of Information Science & Engg.
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Channasandra, Bengaluru - 560 098.

The Valley Edutech

Sunil D Shashidhara
Co-Founder

RNS INSTITUTE OF TECHNOLOGY

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ESTD : 2001
An Institute with a Difference

Department of Information Science and Engineering

List of Activities Under the MoU with Vision Digital India

1. The students from the Information Science and Engineering of RNSIT are interned with **Vision Digital India** starting from 8th July – 7th Aug 2019 in Machine Learning with Python. Total number of students attended are 71.

Signature and seal of HoD (ISE)

Dept. of Information Science & Engg.
RNS Institute of Technology
Channasandra, Bengaluru - 560 098.

Dr. Hari Krishna Maram
Chairman
Signature and seal of Vision Digital India

RNS INSTITUTE OF TECHNOLOGY
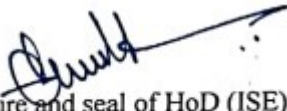
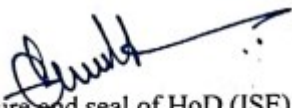**(AICTE** Approved, **VTU** Affiliated and **NAAC 'A'** Accredited)
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Department of Information Science and Engineering

List of Activities Under the MoU with ATS Infotech Pvt. Ltd.

1. The students from the Information Science and Engineering of RNSIT have undergone Microsoft certification programme with **ATS Infotech Pvt. Ltd.**, starting from 10th July – 14th Aug 2019 in Mobile Application Development for Cross Platform. Total number of students attended are 28.

2. The students from the Information Science and Engineering of RNSIT have undergone Microsoft certification programme with **ATS Infotech Pvt. Ltd.**, starting from 2nd Aug – 4th Aug 2019 in Mobile Application Development for Cross Platform. Total number of students attended are 09.

For ATS Infotech Pvt. Ltd

Authorised Signatory

Signature and seal of HoD (ISE)

Signature and seal of ATS Infotech Pvt. Ltd.

Dept. of Information Science & Engg.
RNS Institute of Technology
Channasandra, Bengaluru - 560 098.

RNS INSTITUTE OF TECHNOLOGY

Department of Information Science and Engineering

List of Activities Under the MoU with New Age Solutions Technologies - A Microsoft Partner Network Company

1. The students from the Information Science and Engineering of RNSIT are interned with **New Age Solutions Technologies - A Microsoft Partner Network Company**, starting from 21st Oct – 20th Nov 2021 in Artificial Intelligence and Machine Learning. Total number of students attended are 42.

2. The students from the Information Science and Engineering of RNSIT are interned with **New Age Solutions Technologies - A Microsoft Partner Network Company**, starting from 17th Mar – 24th 2022 and 21st May – 10th Jun 2022 in Artificial Intelligence and Machine Learning. Total number of students attended are 45.

Signature and seal of HoD (ISE)

Dept. of Information Science & Engg.
RNS Institute of Technology
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Signature and seal of New Age Solutions Technologies

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Department of Information Science and Engineering

List of Activities Under the MoU with Local Host Technologies Pvt. Limited

1. The students from the Information Science and Engineering of RNSIT are interned with **Local Host Technologies Pvt. Limited**, starting from 21st Oct – 20th Nov 2021 in Data Science. Total number of students attended are 03.

Signature and seal of HoD (ISE)

Dept. of Information Science & Engg.
RNS Institute of Technology
Channasandra, Bengaluru - 560 098.

LOCALHOST TECHNOLOGY PRIVATE LIMITED

Director

Signature and seal of Local Host Technology Pvt. Ltd.

RNS INSTITUTE OF TECHNOLOGY

Department of Information Science and Engineering

List of Activities Under the MoU with Enmaz Engg. Services Pvt. Ltd.

1. The students from the Information Science and Engineering of RNSIT are interned with **Enmaz Engg. Services Pvt. Ltd.**, starting from 21ˢᵗ Oct – 20ᵗʰ Nov 2021 in Full Stack Web Development. Total number of students attended are 69.

Signature and seal of HoD (ISE)

Dept. of Information Science & Engg.
RNS Institute of Technology
Channasandra, Bengaluru - 560 098.

Akshay D R
Co-Founder and CEO,
ENMAZ Engineering Services Pvt. Ltd.
Signature Enmaz Engg. Services Pvt. Ltd.

RNS INSTITUTE OF TECHNOLOGY

Department of Information Science and Engineering

List of Activities Under the MoU with Inflow Technologies Pvt. Ltd.

1. The students from the Information Science and Engineering of RNSIT have undergone internship and Google Analytics certification program with **Inflow Technologies Pvt. Ltd.**, starting from 17th Mar – 24th 2022 and 21st May – 27th Jun 2022 in Data Science and Analytics. Total number of students attended are 60.

Signature and seal of HoD (ISE)

Dept. of Information Science & Engg.
RNS Institute of Technology
Channasandra, Bengaluru - 560 098.

Mr. Prateek Tiwari
Business Development Executive
Signature Inflow Technologies Pvt. Ltd.

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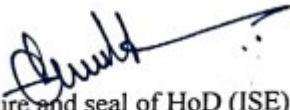(**AICTE** Approved, **VTU** Affiliated and **NAAC 'A'** Accredited)
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Department of Electronics & Instrumentation Engineering

List of Activities Under the MOU with VI Solutions

1. The students from the Electronics & Instrumentation Engineering of RNSIT are interned with VI Solutions starting from 26-5-2020 to 26-6-2020 in AI &ML. Total number of students attended are 8.

2. The students from the Electronics & Instrumentation Engineering of RNSIT are interned with VI Solutions starting from 31-8-2021 to 4-10-2021 in AI &ML. Total number of students attended are 30.

V I SOLUTIONS, BENGALURU

By   :

Name : Sunil Kumar V

Title : Managing Director

Date : 27|6|18

Signature and seal of HoD (EIE)

Signature and seal of VI Solutions

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Department of Electronics & Instrumentation Engineering

List of Activities Under the MOU with Fiabilite Network Solutions

1. The students from the Electronics & Instrumentation Engineering of RNSIT are interned with Fiabilite Network Solutions starting from 9-7-2018 to 4-8-2018 in IoT. Total number of students attended are 32.

(Hemamalini)

Vice President - HR

Signature and seal of HoD (EIE)

Signature and seal of Fiabilite Network Solutions

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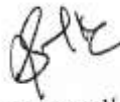Channasandra, Dr. Vishnuvardhan Road, Bengaluru - 560 098

Department of Mechanical Engineering

List of Activities under the MOU with BOSCH Rexroth

1. The students from the Mechanical Engineering of RNSIT have attended training programme on industrial hydraulics conducted by BOSCH Rexroth from 10th February 2017 to 12th February 2017.Total number of students attended are 8

2. The students from the Mechanical Engineering of RNSIT have attended training programme on industrial PLC conducted by BOSCH Rexroth from 3rd March 2017 to 5th March 2017. Total number of students attended are 13

3. The students from the Mechanical Engineering of RNSIT have attended training programme on Industrial Pneumatics conducted by BOSCH Rexroth from 9th April 2017 to 11th April 2017. Total number of students attended are 8

4. The students from the Mechanical Engineering of RNSIT have attended training programme on industrial internship conducted by BOSCH Rexroth during August 2017 to November 2017. Total number of students attended are 17

5. The students from the Mechanical Engineering of RNSIT are interned with BOSCH Rexroth during October 2017 to November 2017 in PLC and sensors. Total numbers of students attended are 15.

6. The students from the Mechanical Engineering of RNSIT have attended training programme on industrial internship conducted by BOSCH Rexroth during February 2018 to April 2018. Total number of students attended are 14

7. The students from the Mechanical Engineering of RNSIT are interned with BOSCH Rexroth during August 2022 to October 2022 in Hydraulics and pneumatics, Automation technology. Total numbers of students attended are 53.

Signature and seal of HOD (ME)

Signature and seal of BOSCH Rexroth

Prof & Head
Dept. Of Mechanical Engineering
R.N.S. Institute of Technology
Channasandra, Bangalore- 560098.

RNS INSTITUTE OFTECHNOLOGY

Department of Mechanical Engineering

List of Activities under the MOU with Industrial technologies

1. The students from the Mechanical Engineering of RNSIT have attended industrial training in automation conducted by Industrial technologies from 4th July 2020 to 3rd August 2020.Total number of students attended are 27

2. The students from the Mechanical Engineering of RNSIT are interned with Industrial technologies from 2nd November 2020 to 7th December 2020 in Automation technology. Total number of students attended are 18

3. The students from the Mechanical Engineering of RNSIT are interned with Industrial technologies from 15th March 2021 to 20th April 2021 in Automation technology. Total number of students attended are 17

4. The students from the Mechanical Engineering of RNSIT are interned with Industrial technologies from 1st September 2021 to 14th October 2021 in Automation technology. Total number of students attended are 13

Signature and seal of HOD (ME)
Prof & Head
Dept. Of Mechanical Engineering
R.N.S. Institute of Technology
Channasandra, Bangalore- 560098.

Signature and seal of Industrial Technologies

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Department of Mechanical Engineering

List of Activities Under the MOU with CADD Centre

1. The students from the Mechanical Engineering of RNSIT have attended training in NX CAD + Hypermesh conducted by CADD centre during February - March 2017.Total number of students attended are 26

2. The students from the Mechanical Engineering of RNSIT have attended training in NX CAD conducted by CADD centre during February - March 2017.Total number of students attended are 19

3. The students from the Mechanical Engineering of RNSIT have attended training in Six sigma conducted by CADD centre during 5th and 6th of November 2017 .Total number of students attended are 78

4. The Faculty from the Mechanical Engineering of RNSIT and other colleges have attended FDP on New product development using creo on 3-5-2019.Total number of Participants are 87

5. The students from the Mechanical Engineering of RNSIT have attended training in NX CAD conducted by CADD centre during January 2022.Total number of students attended are 22

Signature and seal of HOD (ME)
Prof & Head
Dept. Of Mechanical Engineering
R.N.S. Institute of Technology
Channasandra, Bangalore- 560098

Signature and seal of CADD Centre
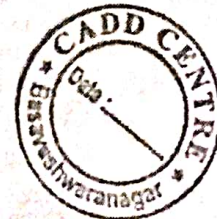
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Department of Civil Engineering

List of Activities Under the MOU with Skill Dzire Pvt. ltd

1. The students from the Civil Engineering of RNSIT are interned with Skill Dzire Pvt. ltd for period of 3 years from 21/8/2021, trained by industrial experts along with certification. Total number of students attended are 30.

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Department of MBA and Research Center

List of Activities Under the MOU with IBM INDIA Pvt. Ltd.

1. The students from MBA of RNSIT are IBM Global Certified in Data Science and Design Thinking starting from 01-03-2021 to 16-03-2021 . Total number of 70 students attended.

2. The students from MBA of RNSIT are IBM Global Certified in Data Science starting from 07-12-2021 to 21-12-2021. Total number of 92 students attended.

Signature & seal of HoD (MBA)

Prof. & Head
Department of MBA & Research Centre
R N S Institute of Technology
Bengaluru - 560 098

Signature & seal of IBM India Pvt. Ltd.

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Department of Electronics & Communication Engineering

List of Activities Under the MOU with BULL WORK MOBILITY PVT LTD

The students from the Electronics & Communication Engineering of RNSIT are interned with BULL WORK MOBILITY PVT LTD starting from 27TH July to 27th Dec 2022. Total number 15 students are doing internship and their final year project in Bull work Mobility.

Team	Student name	Student ID	Project
Team 1	Dharshan K	1RN19EC039	Low latency microcontroller-based FPV system
	Dheeraj D S	1RN19EC041	
	Christon Jeba Singh I	1RN19EC035	
	BG Sandeep Kumar	1RN20EC402	
Team 2	Nitishkumar J G	1RN19EC090	Ground penetrating RADAR
	RAJA S J	1RN19EC107	
	PRADEEP D	1RN19EC095	
	Prajwal S	1RN19EC098	
Team 3	SUMALATHA P	1RN19EC147	NIR based system for NPK measurement
	AJAY RAMANAN A	1RN19EC169	
	SARIKA N	1RN19EC126	
	RAMA SREE R	1RN19EC112	
Team 4	GAURAV	1RN19EE014	Self stabilized pathfinding system using micro-controller
	NISCHITHA T	1RN19EE031	
	SAKSHI RUDRESH	1RN19EE038	

Dr. Sriharsha Sheshanarayana

CTO, Co-founder
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sriharsha@bullworkmobility.com
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Signature and seal of HoD (ECE)   Signature and seal of Dr. Sriharsha Sheshanarayana

Prof & Head
Dept. of Electronics & Communication Engg
RNS Institute of Technology
Channasandra Bangalore - 560 098.

RNS INSTITUTE OF TECHNOLOGY

(AICTE Approved, VTU Affiliated and NAAC 'A' Accredited)
(UG programs – CSE, ECE, ISE, EIE and EEE are Accredited by NBA up to 30.6.2025)
Channasandra, Dr. Vishnuvardhan Road, Bengaluru - 560 098

Department of Electronics & Communication Engineering

List of Activities Under the MOU with VI Solutions

1. The students from the Electronics & Communication Engineering of RNSIT are interned with VI Solutions starting from 2nd July to 27th July 2018 in LabVIEW. Total number of students attended are 99.

2. The students from the Electronics & Communication Engineering of RNSIT have attended STEP Program - Module 1 (LabVIEW) conducted by VI Solutions starting from 03rd Mar to 1st May 2019. Total number of students attended are 47.

3. The students from the Electronics & Communication Engineering of RNSIT are interned with VI Solutions starting from 4th July 2019 to 3rd August 2019 in LabVIEW. Total number of students attended are 101.

4. The students from the Electronics & Communication Engineering of RNSIT have attended STEP Program - Module 2 (LabVIEW) conducted by VI Solutions starting from 28th Sep to 9th Nov 2019. Total number of students attended are 15.

5. The students from the Electronics & Communication Engineering of RNSIT are interned with VI Solutions starting from 01st June to 26th 2020 in IoT and Machine Learning. Total number of students attended are 09.

6. The students from the Electronics & Communication Engineering of RNSIT are interned with VI Solutions starting from 31st Aug 2021 to 4th Oct 2021 in IoT and Machine Learning. Total number of students attended are 77.

Signature and seal of HoD (ECE)

Signature and seal of VI Solution

Dept. of Electronics & Communication Engg.
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Channasandra, Bangalore – 560 098

RNS INSTITUTE OF TECHNOLOGY

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(**UG programs** – CSE, ECE, ISE, EIE and EEE are **Accredited** by NBA up to 30.6.2025)
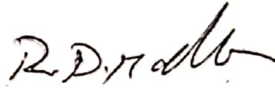Channasandra, Dr. Vishnuvardhan Road, Bengaluru - 560 098

Department of Electronics & Communication Engineering

List of Activities Under the MOU with Epitome circuits

1. The students from the Electronics & Communication Engineering of RNSIT are interned with Epitome circuits starting from 8nd July to 15th August 2021 in Analog VLSI design and Layout. Total number of students attended are 5.

2. The students from the Electronics & Communication Engineering of RNSIT have attended orientation program on June 28th in which the difference between core and software domain, frontend and back end role in VLSI was briefed. Total number of students attended are 60.

3. The students from the Electronics & Communication Engineering of RNSIT have attended 200 hours course on analog layout. The course was commenced from Febraury 2021 to December 2022. Total number of students attended are 60.

4. Written test was conducted by the students who were doing the course (3rd year) to 2nd year students.

5. Two days workshop was conducted from 21/05/22 to 22/05/22. Total number of students attended was 12.

6. The students from the Electronics & Communication Engineering of RNSIT are attending 200 hours VLSI course conducted by Epitome circuits starting from 3rd January 2022 . Total nuber of students attended are 23.

7. The students from the Electronics & Communication Engineering of RNSIT are interned with Epitome circuits starting from 01st June to 26th 2020 on layout optimization. Total number of students attended are 23.

8. In association with the Epitome circuit Intercollegiate VLSI project expo was conducted on June 18th 2022 where more than 70 projects were presented.

9. The students from the Electronics & Communication Engineering of RNSIT have attended orientation program on November 4th November 2022, in which the difference between core and software domain, frontend and back end role in VLSI was briefed. Total number of students attended are 60.

Suman Hallur

HoD (ECE)   Epitome circuits
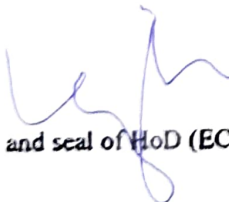
RNS INSTITUTE OF TECHNOLOGY

Department of Electronics & Communication Engineering

List of Activities Under the MOU with Industrial Technologies

1. The students from the Electronics & Communication Engineering of RNSIT are interned with Industrial Technologies starting from 2nd July to 27th July 2018 in AI ML. Total number of students attended are 27.

2. The students from the Electronics & Communication Engineering of RNSIT are interned with Industrial Technologies starting from 4th July 2019 to 3rd August 2019 in AI ML. Total number of students attended are 10.

3. The students from the Electronics & Communication Engineering of RNSIT are interned with Industrial Technologies starting from 01st June to 26th 2020 in AI and Machine Learning. Total number of students attended are 27.

4. The students from the Electronics & Communication Engineering of RNSIT are interned with Industries Technologies starting from 31st Aug 2021 to 4th Oct 2021 in AI and Machine Learning. Total number of students attended are 31.

Signature and seal of HoD (ECE)

Signature and seal of Industries Technologies

Prof & Head
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RNS INSTITUTE OF TECHNOLOGY

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28.6.22

Students of RNSIT (all branch except civil) participated in KPIT NOVA program. The Nova programs offers online internship in the topics listed below.

1. Embedded System Design.
2. C++ and OOPS
3. MATLAB and Simulink

The list of students who participated in the KPIT NOVA program in the period 2022-23 are enclosed.

Dr Vipula Singh   Rahul Uplap

                                                         AVP, Head ECoDe, KPIT

RNSIT,SPOC

RNS Institute of Technology
KPIT NOVA Registered Students List 2023

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