

## 4. ICT/COMPUTTING skills

Academic Year 2018-19

Sl.no.	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1.	Recent trends on IOT	2-9-2018	120	Mr.Vivek hedge Vitvaraa Electronics PVT LTD. Bangalore
2.	Workshop on Analog Design	15-11-2018 & 16-11-2018	75	Sri Saragur Narasimhan System Architect Saroja Enterprises & Saragur Systems, Mysuru
3.	Two days Workshop on Machine learning and its applications	19-11-2018	150	Dr. Dinesh R, Engineer, Samsung Electro Mechanics Bangalore
4.	Technical Symposium and quiz contest	21-03-2019	280	Dept. Of ECE, SIET, Tumkur
5.	Workshop on Big Data and Data Analytics	22-3-2019	150	Dr. Pradeep Patil Director Skenper Technologies Tumkur
6.	Three days workshop on Embedded Systems and IOT	22-04-2019 to 24-04-2019	100	Sri Narashiman S M CEO Saraja Enterprises Mysore
7.	Project Exhibition	10-05-2019	300	Dept. Of ECE SIET, Tumkur

  
Coordinator

  
Principal  
SHRIDEVI INSTITUTE OF  
ENGINEERING AND TECHNOLOGY  
TUMKUR - 572106

## 1. EXPERT LECTURE CONDUCTED ON RECENT TRENDS IN IOT:

**Event Conducted** : *EXPERT LECTURE*  
**Date** : 02/09/2018  
**Time** : 10:30 am to 12:30 pm  
**Venue** : Edusat Hall, Dept of ECE, SIET  
**Targeted Audience** : Students of IV, VI and VIII sem ECE  
**No. Of Students participated:** 75  
**Resource Person** : Mr. Viveka Hegde  
Founder of Vitvaraa Electronics Pvt Ltd.  
Banglore-38  
Ph. No. 9480417322  
**Lecture on** : Recent Trends in IOT



**Photos of Recent Trends in IOT**

## **2.TWO DAYS WORKSHOP ON ANALOG DESIGN**

<b>Title</b>	: Analog design
<b>When</b>	: 15.11.2018 to 16.11.2018
<b>Where</b>	: Shridevi Institute of Engineering & Technology ,Tumkur
<b>Category</b>	: workshop
<b>Target Audience</b>	: Students of 3rd & 5th Semester of ECE & EEE
<b>No. Of Students participated:</b>	82
<b>Venue</b>	: EDUSAT Hall & VLSI Lab
<b>TIME</b>	: 9:30 am to 4:30 pm
<b>Resource Person</b>	: Sri Saragur Narasimhan, System Architect, Saroja Enterprises & Saragur Systems,Mysuru

**In collaboration with Shridevi Institute of Engineering & Technology and BITES announces two days workshop on**

### **Analog Design**

**Venue – EDUSAT Hall,ECE Department, Shridevi Institute of Engineering & Technology, Sira Road, Tumkur  
November 15 & 16, 2018.**

#### **Description:**

It was the great day for ECE & EEE Dept. of SIET when the Two Days Hands-on Workshop on Analog design was inaugurated by the principal Dr.T Hemadri Naidu, presence of Vice Principal Dr. H.B. Paniraju, HOD Dept. of ECE Mr. Aijaz Ahamed Sharief & coordinator madhu B.C dated on November 15, 2018

#### **Workshop Summary:**

This is two days orientation workshop to analog design. Sri Saragur Narasimhan, System Architect, Saroja Enterprises & Saragur Systems,Mysuru taught the students introduction about analog design and analog mathematics, simulations on opamp such as differential opamp, integrator and inverting and non inverting amplifiers ,non inverting summer ,MOSFET ,Differential opamp. the simulations conducted using software tina done by hands-on experience. This workshop gives an exposure to participants about analog design, simulation & its applications. we are thank full to Sri Saragur Narasimhan, System Architect, Saroja Enterprises & Saragur Systems,Mysuru & sri KNM murthy, chairman, BITES on behalf of management, principal ,staffs & students.



**Inauguration of workshop on Analog design**



## **3.TWO DAYS WORKSHOP ON MACHINE LEARNING AND ITS APPLICATIONS**

**Title:** MACHINE LEARNING AND ITS APPLICATIONS

**When:** 19-11-2018 to 20-11-2018

**Where:** Shridevi Institute of Engineering & Technology ,Tumkur

**Category:** workshop

**Target Audience:** Students of CSE Department

**No. Of Students participated:** 82

**Venue :** EDUSAT Hall,SIET,Tumkur

**Time :** 9:30 am to 5:30 pm

**Resource Person:** Sri Dr. Dinesh R, Engineer, Samsong Electro Mechanics Bangalore



**Certificate distributed event of workshop on machine learning and its applications**





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Sira Road, Tumakuru - 572 106. Karnataka.



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Phone: 0816-2212629 | Fax: 0816-2212628 | Email: [info@shrideviengineering.org](mailto:info@shrideviengineering.org) | Web: <http://www.shrideviengineering.org>

### 4. TECHNICAL SYMPOSIUM & QUIZ CONTEST

Department of Electronics and Communication Engineering organized a one day Technical Symposium and Quiz Contest “Pragnya 2019” on 21/03/2019 at EduSat Hall, SIET Main Block.

Date : 21/03/2019

Venue : EduSat Hall

TIME: 9:30 am to 4:30 pm

Target Audience: All Students of 4<sup>th</sup>, 6<sup>th</sup> & 8<sup>th</sup> semester of ECE Department.

No. Of Students participated: 68



**Inaguration of Technical Symposium & Quiz Contest**



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**5. WORKSHOP ON BIG DATA AND DATA ANALYTICS**

**Title:** Big Data And Data Analytics

**When:** 22-03-2019

**Where:** Shridevi Institute of Engineering & Technology ,Tumkur

**Category:** workshop

**Target Audience:** Students of CSE Department

**No. Of Students participated:** 82

**Venue :** EDUSAT Hall,SIET,Tumkur

**Time : 9:30 am to 5:30 pm**

**Resource Person:** Dr. Pradeep Patil, Director, Skenper Technologies Tumkur

The poster features the Shridevi Education logo at the top center. Below it, the text reads: "Sri Shridevi Charitable Trust (R.) SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY (Recognised by Govt. of Karnataka, Affiliated to VTU, Belagavi and Approved by AICTE, New Delhi. An ISO 9001:2015 Certified Institution) Sira Road, Tumakuru - 572 106. Karnataka. Department of Computer Science & Engineering Cordially Invite you for the Inauguration of A One Day Workshop on BIG DATA & DATA ANALYTICS In association with SKENPER TECHNOLOGIES (SCALABILITY · ENRICHMENT · PERFORMANCE). The inauguration is by Dr. M. R. HULINAYKAR, Chairman & Managing Trustee, Sri Shridevi Charitable Trust (R.), Tumakuru. The chief guest is Dr. Pradeep Patil, Director, Skenper Technologies, Tumakuru. The president is Dr. Hemadri Naidu T., Principal, SIET. The workshop is organized under the CSI - SIET Student Chapter. The date is 22<sup>nd</sup> March 2019, time is 8:30 am, and the venue is EduSat Hall, SIET Main Block. The poster also includes the names of Prof. Chethan M. S., Asst. Professor - CSE, Programme Coordinator, and Prof. Shanmuka Swamy C. V., Associate Professor & Head - CSE, Convener. A word cloud graphic with terms like 'BIG DATA', 'STORAGE', 'ANALYTICS', and 'VOLUME' is positioned on the right side. A signature of the Principal is at the bottom center.





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## 6. THREE DAYS WORKSHOP ON EMBEDDED SYSTEMS AND IOT

**Title:** Embedded Systems and IOT

**When:** 22-04-2019 to 24-04-2019

**Where:** Shridevi Institute of Engineering & Technology, Tumkur

**Category:** workshop

**Target Audience:** 4<sup>th</sup>, 6<sup>th</sup> and 8<sup>th</sup> sem Students of CSE Department

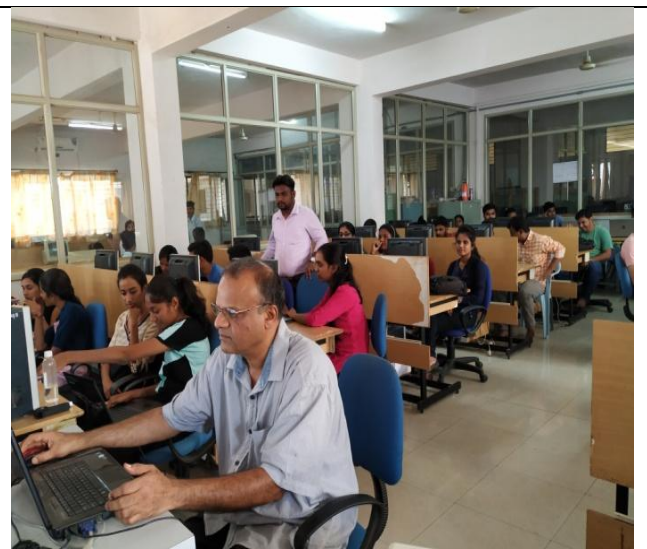
**No. Of Students participated:** 78

**Venue :** EDUSAT Hall, SIET, Tumkur

**Resource Person:** Sri Narashiman S M, CEO, Saraja Entrprises, Mysore



**Inaugural Function**



**Workshop in Progress**



**Valedictory Function-Certificate distribution**





## 7.PROJECT EXHIBITION:

The Department organized one day Project Exhibition for the Final year students of Electronics and Communication Engineering in our college. The objective of the Project Exhibition is to Exhibit the projects done by final year students. The principal Dr.Hemadri naidu T inaugurated Project Exhibition. Students of 8th Semester were present at that time. The principal & HOD of the department Prof. Aijaz Ahmed Sharief informed the students about the Project Exhibition.

**Date** : 10/05/2019

**Venue** : VLSI LAB

**Target Audience:** 8<sup>th</sup> sem Students of ECE department.

**No. Of Students participated:** 64



**Photos of Project Exhibition**

## 4. ICT/COMPUTTING skills

Academic Year 2019-20

Sl.no.	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1.	Expert Lecture on Industry 4.0	17-08-2019	52	M A Narasimha murthy, Bangalore
2.	One Day Workshop on Consumer Outreach Program	13-09-2019	11	TRAI Bangalore
3.	Expert Lecture on IOT and Cloud Platform	13-6-2020	160	Mr.Sujith Yardi Chief Engineer Device Electronics Pune
4.	Expert Lecture on IOT and Cloud Platform	15-6-2020	160	Mr.Aravind Belavadi Lead Engineer Unisys Bangalore

  
Coordinator

  
Principal

PRINCIPAL  
SHRIDEVI INSTITUTE OF  
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TUMKUR - 572106



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**1. EXPERT LECTURE CONDUCTED ON INDUSTRY 4.0:**

Event Conducted : Expert Lecture on industry 4.0  
Date : 17th August 2019  
Time : 2:30 pm to 3:30 pm  
Targeted Audience : Students of III,V,VII sem of ECE department  
Venue: Edusat Hall  
No. Of Students participated : 84  
Resource Person: : Mr. M A Narasimha murthy  
Bangalore  
Lecture on : Industry 4.0



Felicitating Mr. M A Narasimha murthy by principal Dr.Hemadri Naidu



## 2. ONE DAY WORKSHOP ON CONSUMER OUTREACH PROGRAM

**Title:** Consumer Outreach programme

**When:** 13th september 2019

**Category:** workshop

**Target Audience:** All 5<sup>th</sup> sem students of ECE.

**No. Of Students participated :** 22

**Venue :** Kannada sahitya bhavana, Tumkur

**Time :** 2:30 pm to 4:30 pm


**In collaboration with Shridevi Institute of Engineering & Technology and TRAI one day workshop on Consumer Outreach programme**

### **Description:**

It was the great day for our ECE department when the one Day Workshop on Consumer Outreach programme was conducted by TRAI, Bangalore dated on 13th september 2019. All 5<sup>th</sup> sem students along with the professors Raghavendra.D & Pradeepkumar S.S were attended the workshop.



### 3. EXPERT LECTURE ON IOT AND CLOUD PLATFORM




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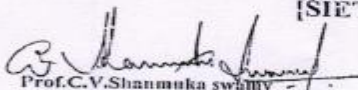
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

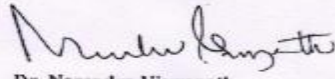
**Expert Lecture**  
**on**  
**“IOT and Cloud Platform”**  
on 13th June -2020 at 11 AM

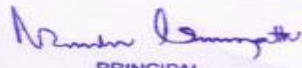
The Department of CSE is Conducting a series of Expert Lectures for the benefit of students during the Lockdown from the experts from Industry, Academia and Research.



**Mr. Sujith Yardi**  
Chief Engineer,  
Devise Electronics, PUNE  
[SIET Alumni]

  
Prof. C.V. Shanmuka Swamy  
Associate Professor and HoD, CS&E

  
Dr. Narendra Viswanath  
Principal

  
PRINCIPAL

<b>Event Conducted</b>	<b>: Expert Lecture on IOT and Cloud Platform</b>
<b>Date</b>	<b>: 13-06-2020</b>
<b>Time</b>	<b>: 11:00 am to 1:00 pm</b>
<b>Targeted Audience</b>	<b>: Students of all sem of CSE department</b>
<b>VENUE</b>	<b>: CSE Seminar Hall</b>
<b>Time</b>	<b>: 11:00 am to 1:00 pm</b>
<b>No. Of Students participated</b>	<b>: 86</b>
<b>Resource Person:</b>	<b>: Mr. Sujith Yardi, Chief Engineer, Device Electronics,Pune</b>
<b>Lecture on</b>	<b>: IOT and Cloud Platform</b>



## 4. EXPERT LECTURE ON IOT AND CLOUD PLATFORM

Sri Shridevi Charitable Trust (R.)  
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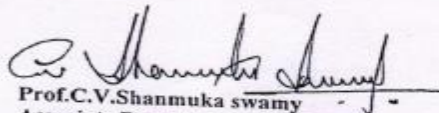
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

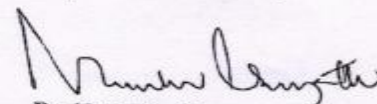
### Expert Lecture on “Cloud and DevOps” on 15th June -2020 at 8.30 AM

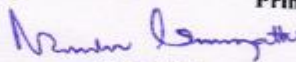
The Department of CSE is Conducting a series of Expert Lectures for the benefit of students during the Lockdown from the experts from Industry, Academia and Research.



*Mr. Arvind Belavadi*  
Lead Engineer,  
SRE Practice,  
Unisys, Bengaluru  
[ SIET Alumni ]

  
Prof.C.V.Shanmuka swamy  
Associate Professor and HoD,CS&E

  
Dr. Narendra Viswanath  
Principal

  
PRINCIPAL

Event Conducted	: Expert Lecture on IOT and Cloud Platform
Date	: 15-06-2020
Time	: 11:00 am to 1:00 pm
Targeted Audience	: Students of all sem of CSE department
No. Of Students participated	: 82
VENUE	: CSE Seminar Hall
Time	: 11:00 am to 1:00 pm



Resource Person

: Mr. Aravind Belavadi, lead Engineer, Unisys, Bangalore



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Academic Year 2021-22

Sl.no.	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1.	Two days Workshop on R – Programming	20-9-2021	150	Dr. N R Sunitha Prof. Department of CSE SIT, Tumkur
2.	Two Days Workshop On Python – Programming	17-04-2022	150	Dr. N R Sunitha, Professor Department of CSE SIT, Tumkur
3.	Lecture On Project Ideation For Livelihood	26-4-2022	33	M.S.Jayachandra Aradya, Director, SM systems, Bangalore
4.	Lecture On Construction Of High Rise Buildings Using Precast Technology	17-05-2022	114	Mr. Rajesh H, Siddhaganda Academy, Tumkur
5.	Lecture on Sustainable material in Concrete	17-5-2022	114	Dr. L R Manjunatha, Vice President, JSW Cement, Bengaluru
6.	Technical Talk On Next Generation Wireless Technology	17-05-2022	56	Dr. Sujatha S Professor Christ University Bangalore
7.	Online Workshop On NPTEL Local Chapter Awareness Program	25-05-2022	94	NPTEL Local Chapter Awareness Joint initiative programme of IITS & IISc under MHRD Govt of India
8.	Technical Talk On Block Chain Technology	26-05-2022	94	Dr. S Shitharth Assoc. Professor Kebri Dehar University Ethotia

  
Coordinator

  
Principal

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TUMKUR - 572106

## 1. TWO DAYS WORKSHOP ON R – PROGRAMMING

Event Conducted	: workshop
Date	: 20-09-2021 and 21-09-2021
Time	: 9:00 am to 5:00 pm
Venue	: Edusat hall, SIET, Tumkur.
Targeted Audience	: All semester Students of CSE Dept.
No. Of Students participated	: 90
Lecture on	: R – Programming
Resource person	: Dr. N R Sunitha, Prof. Department of CSE, SIT Tumkur



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CSI - SIET STUDENT CHAPTER

Department of Computer Science & Engineering

Welcome to  
A Two Day Workshop on  
**Hands on  
R - Programming**

**Date:** 20<sup>th</sup> - 21<sup>st</sup> September 2021  
**Time:** 9:00 AM TO 5:00 PM

**Venue:**  
Network lab

**Banner of Workshop on R – Programming**



**Inauguration by principal Dr. Narendra Vishwanath**

## 2. EXPERT LECTURE ON PROJECT IDEATION FOR LIVELIHOOD

Event Conducted	: Expert lecture
Date	: 26/04/2022
Time	: 10:00 am to 12:30 pm
Venue	: Edusat hall, SIET, Tumkur
Targeted Audience	: 6 <sup>th</sup> sem Students of ECE Department
No. Of Students participated	: 33
Lecture on	: Project ideation for livelihood
Resource person	: M.S.Jayachandra Aradya, Director, silicon microsystems, Bangaluru.

In collaboration with Shridevi Institute of Engineering & Technology and silicon Microsystems, Bangaluru announces one event on Project ideation for livelihood Under IETE Forum.

### **Event Summary:**

This is one day event on Project ideation. This event gives an exposure to participants about how they can generate ideas and solutions through sessions such as Sketching, Prototyping, Brainstorming, Brain writing, Worst Possible Idea, and a wealth of other ideation techniques of project. Also gives an exposure to Design Thinking process, how live projects are designed and developed, also how students can create and implement the mini projects and main projects.



Group photo of Expert Lecture on Project ideation for livelihood



### 3. TWO DAYS WORKSHOP ON PYTHON – PROGRAMMING



3.1.3.1 Total number of Seminars/conferences/workshops conducted by the institution year wise during last five years

1. Two day's workshop on Python Programming  
Name of the Department –ECE

From: **Sunitha N R** <nrsunitha@sit.ac.in>  
Date: Fri, 22 Apr, 2022, 11:40 am  
Subject: Re: Shridevi institute of Engineering & Technology -Department of ECE-Invitation to be a resource person for Workshop  
To: HOD ECE <hod.ece@shrideviengineering.org>  
Dear Sir,

I am happy to be the resource person in the 2 day workshop on Python Programming scheduled during second week of May 2022. I thank you for providing this opportunity. My colleagues Dr. T C Pramod and Dr. Bhargavi will be providing support during the workshop.

Thanking you

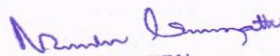
With warm regards  
Dr. N R Sunitha  
Professor, Dept. of CSE  
SIT, Tumkur

On Fri, Apr 22, 2022 at 10:13 AM HOD ECE <hod.ece@shrideviengineering.org> wrote:  
Good morning,

Dear Madam,

Greetings from all of us at the Electronics & Communication Engineering department, Shridevi Institute of Engineering & Technology, Tumkur.

Shridevi Institute of Engineering & Technology (SIET), an Institute of Higher Education was established in the year 2002 with the sole aim of imparting quality Technical Education. It is approved by AICTE & affiliated to Visvesvaraya Technological University, Belagavi, Karnataka state and presently offers Under-Graduate Programmes, Post Graduate Programmes and Ph.D. Research Programmes – covering 'Engineering & Technology', and 'Management' streams.

  
PRINCIPAL  
SIET., TUMAKURU.

<b>Event Conducted</b>	<b>: Workshop</b>
<b>Date</b>	<b>: 16-04-2022</b>
<b>Time</b>	<b>: 10:00 am to 4:30 pm</b>
<b>Venue</b>	<b>: Edusat hall, SIET, Tumkur</b>
<b>Targeted Audience</b>	<b>: 6<sup>th</sup> sem Students of ECE Department</b>
<b>No. Of Students participated</b>	<b>: 33</b>
<b>Lecture on</b>	<b>: Python – Programming</b>
<b>Resource person</b>	<b>: Dr. N R Sunitha, Prof. Department of CSE, SIT Tumkur.</b>



Group photo of Two days Workshop on python – Programming



Staff photos of Two days Workshop on python – Programming



## 4. EXPERT LECTURE ON LECTURE ON CONSTRUCTION OF HIGH RISE BUILDINGS USING PRECAST TECHNOLOGY

### DEPARTMENT OF CIVIL ENGINEERING

#### WORKSHOP DETAILS REPORT

Academic year	2021-22	Targeted audience	SIET students
Name of the event	"Lecture on Construction of High Rise Buildings using Precast Technology"	No. Of audience	114
Date of conduction	17/05/2022	Time	11:00AM to 1:00PM
Venue	Seminar hall, SIET	Resource person	Dr. R. L. Ramesh

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**INDIAN CONCRETE INSTITUTE**  
 KARNATAKA, BANGALURU CENTRE  
 &  
**DEPARTMENT OF CIVIL ENGINEERING**  
 Cordially invites you for the inauguration of

**"SIET-ICI-STUDENT CHAPTER"**  
**17<sup>th</sup> May 2022**

**Chief Patron**  
**Dr. M. R. Hullinaykar**  
 Chairman,  
 Sri Shridevi Charitable Trust (R.), Tumakuru

**Patron**  
**Sri M. S. Patil**  
 Director, IET & IT,  
 Sri Shridevi Charitable Trust (R.), Tumakuru

**Dr. Narendra Viswanath**  
 Principal

**Chief Guest**  
**Dr. L. H. Manjunatha**  
 Pres. Clubhouse, ICI-BENC  
 Vice President, JSW Cement, Bangalore

**Guest of Honour**  
**Dr. R. L. Ramesh**  
 Hon. Secretary ICI BENC, Prof & HOD, Dept. of Civil Engineering,  
 Don Bosco Institute of Technology, Bangalore.

**Dr. C. Nagaraja**  
 Co-ordinator, ICI Student Chapter

Staff & Students of  
 Civil Engineering Dept.,  
 SIET, Tumakuru

**Dr. G Mahesh Kumar**  
 Professor & Head,  
 Dept. of Civil Engineering

**Venue: Seminar Hall, SIET** **Time: 10:00AM**

PRINCIPAL  
 SIET, TUMAKURU.

Dr. G. Mahesh Kumar  
 HOD, Dept. Of Civil Engineering

HOD  
 Dept. of Civil Engineering  
 SIET, TUMKUR - 6.

**Event Conducted** : Lecture on Construction of High Rise Buildings using precast technology

**Date** : 17-05-2022

**Time** : 9:30am to 11:00 am

**Targeted Audience** : 4<sup>th</sup>, 6<sup>th</sup> and 7<sup>th</sup> semester Students of Civil Department

**No. Of Students participated** : 54

**Resource Person** : Mr. Rajesh H, Siddhaganda Academy, Tumkur

**Lecture on** : Construction of High Rise Buildings using precast technology





**Lecture on Construction of High Rise Buildings using precast by Mr. Rajesh H**

## 5. EXPERT LECTURE ON SUSTAINABLE MATERIAL IN CONCRETE

### DEPARTMENT OF CIVIL ENGINEERING

#### WORKSHOP DETAILS REPORT

Academic year	2021-22	Targeted audience	SIET students
Name of the event	"Lecture on Sustainable Materials in Concrete"	No. Of audience	114
Date of conduction	17/05/2022	Time	11:00AM to 1:00PM
Venue	Seminar hall, SIET	Resource person	Dr. L. R. Manjunatha



Sri Shridevi Charitable Trust (S.C.T.)  
SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY  
(Recognized by Govt. of Karnataka, Affiliated to VTU, Belagavi and Approved by AICTE, New Delhi)  
Siva Road, Tumakuru - 572 108, Karnataka.  
Phone: 0816-2242629 | Fax: 0816-2242620 | Email: info@shrideviengineering.org | Web: www.shrideviengineering.org

**INDIAN CONCRETE INSTITUTE  
KARNATAKA, BANGALURU CENTRE  
&  
DEPARTMENT OF CIVIL ENGINEERING**  
Cordially invites you for the inauguration of  
**"SIET-ICI-STUDENT CHAPTER"**  
17<sup>th</sup> May 2022

**Chief Patron**  
**Dr. M. R. Hulimaykar**  
Chairman,  
Sri Shridevi Charitable Trust (S.C.T.), Tumakuru

**Patron**  
**Sri. M. S. Patil**  
Director - HR & IT,  
Sri Shridevi Charitable Trust (S.C.T.), Tumakuru

**Dr. Narendra Viswanath**  
Principal

**Chief Guest**  
**Dr. L. R. Manjunatha**  
Hon. Chairman, ICI-BENC  
Vice President, JSW Cement, Bengaluru

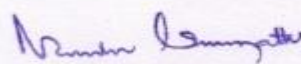
**Guest of Honour**  
**Dr. R. L. Ramesh**  
Hon. Secretary ICI BENC, Prof & HOD, Dept of Civil Engineering,  
Don Bosco Institute of Technology, Bengaluru.

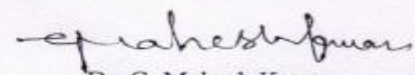
**Dr. C. Nagaraja**  
Co-ordinator ICI Student Chapter

Staff & Students of  
Civil Engineering Dept.,  
SIET, Tumakuru.

**Dr. G Mahesh Kumar**  
Professor & Head,  
Dept of Civil Engineering

**Venue: Seminar Hall, SIET** **Time: 10:00AM**

  
PRINCIPAL  
SIET., TUMAKURU.

  
Dr. G. Mahesh Kumar  
HOD, Dept. Of Civil Engineering

HOD  
Dept. of Civil Engineering  
SIET, TUMKUR - 6.

Event Conducted : Expert Lecture on Sustainable material in Concrete  
Date : 17-05-2022  
Time : 12:00pm to 1:00 pm  
Targeted Audience : 4<sup>th</sup>, 6<sup>th</sup> and 7<sup>th</sup> semester Students of Civil Department  
No. Of Students participated : 54  
Resource Person : Dr. L R Manjunatha, Vice President, JSW Cement, Bengaluru  
Lecture on : Sustainable material in Concrete





**Expert Lecture on Sustainable material in Concrete by Dr. L R Manjunatha**

## 6. TECHNICAL TALK ON NEXT GENERATION WIRELESS TECHNOLOGY

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(Recognised by Govt. of Karnataka, Affiliated to VTU, Belagavi and Approved by AICTE, New Delhi)  
Sira Road, Tumakuru - 572 105, Karnataka.  
Phone: 0816-2212629 | Fax: 0816-2212628 | Email: info@shrideviengineering.org | Web: http://www.shrideviengineering.org

Department of Electronics & Communication Engineering in Association with IETE (ISF)  
Bengaluru

**“Technical Talk on Next Generation wireless technology”**

At

**Shridevi Institute of Engineering & Technology, Tumkur**

On

**17<sup>th</sup> May 2022**

Department of Electronics and Communication Engineering at Shridevi Institute of Engineering & Technology, Tumkur in association with IETE (ISF) bengaluru has organised virtual technical talk on “Next generation wireless technology”. Using google meet app platform on may 17<sup>th</sup> 2022.

Dr.Narendra Vishwanath, princiapl SIET appreciated the efforts of department for organising technical activities.

Prof.Aizaz Ahmed Sharief , department Head , wished students to upgrade their practical exposure by attending technical session .

Event coordinator Dr.umesh G B has addressed welcome speech and discussed about importance of wireless technology in real time day to day life. Resource person Dr.Sujatha S , Professor , Christ university , Bengaluru has delivered useful information about signification of communication systems , Histroy of wireless communication and explained about future trends in wireless technology applications with real time scenarior.

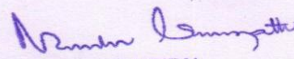
Dr.Pradeep K G M , Associate Professor & ISF coordinator has expressed token of gratitude to all who involved in making the technical talk successful.

Students of ECE department Second , Third year were actively participated in this event .Prof .Raghavendra , Prof.pradeep kumar SS has wished and advised students to improve their technical knowledge in latest technologies.

**Venue: Edusat Hall**

**Place : SIET Campus**

**Date: 17-05-2022**

  
PRINCIPAL  
SIET., TUMAKURU.

<b>Event Conducted</b>	<b>: Technical talk on Next Generation wireless Technology</b>
<b>Date</b>	<b>:17-05-2022</b>
<b>Time</b>	<b>: 10:00am to 1:00 pm</b>
<b>Targeted Audience</b>	<b>: 4<sup>th</sup> ,6<sup>th</sup> and 8<sup>th</sup> semester Students of ECE Department</b>
<b>No. Of Students participated</b>	<b>: 94</b>
<b>Resource Person</b>	<b>: Dr. Sujatha S, Prof. Christ University, Bangalore</b>
<b>Technical talk on</b>	<b>: Next Generation wireless Technology</b>

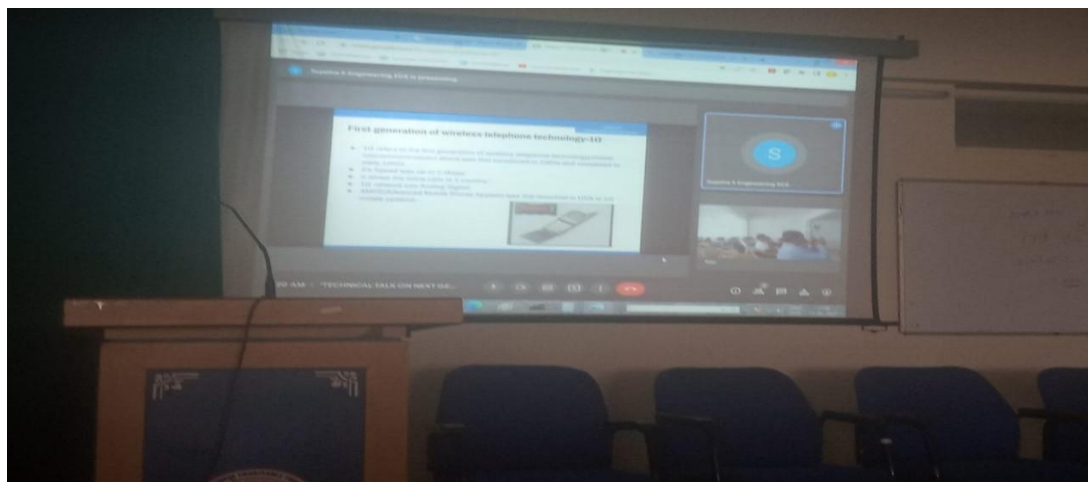




**Picture1: Event coordinator Dr.Umesha G B has addressed welcome Speech**



**Picture2: Students Watching Virtual Presentation**



**Picture3: Virtual technical talk on “Next generation wireless technology” by Dr.Sujatha**



Picture4: Event Group Photo

## 7. ONLINE WORKSHOP ON NPTEL LOCAL CHAPTER AWARENESS PROGRAM

<b>Event Conducted</b>	<b>: Online workshop on NPTEL Local Chapter Awareness Program</b>
<b>Date</b>	<b>: 25-05-2022</b>
<b>Time</b>	<b>: 10:00am to 1:00 pm</b>
<b>Targeted Audience</b>	<b>: 4<sup>th</sup>, 6<sup>th</sup> and 7<sup>th</sup> semester Students of ECE Department</b>
<b>No. Of Students participated</b>	<b>: 94</b>
<b>Resource Person</b>	<b>: NPTEL Local Chapter Awareness Joint initiative programme of IrTS &amp; IISc under MHRD , Govt of India</b>
<b>Online workshop on</b>	<b>: NPTEL Local Chapter Awareness Program</b>



Picture1: Welcome Speech addressed by EC HOD

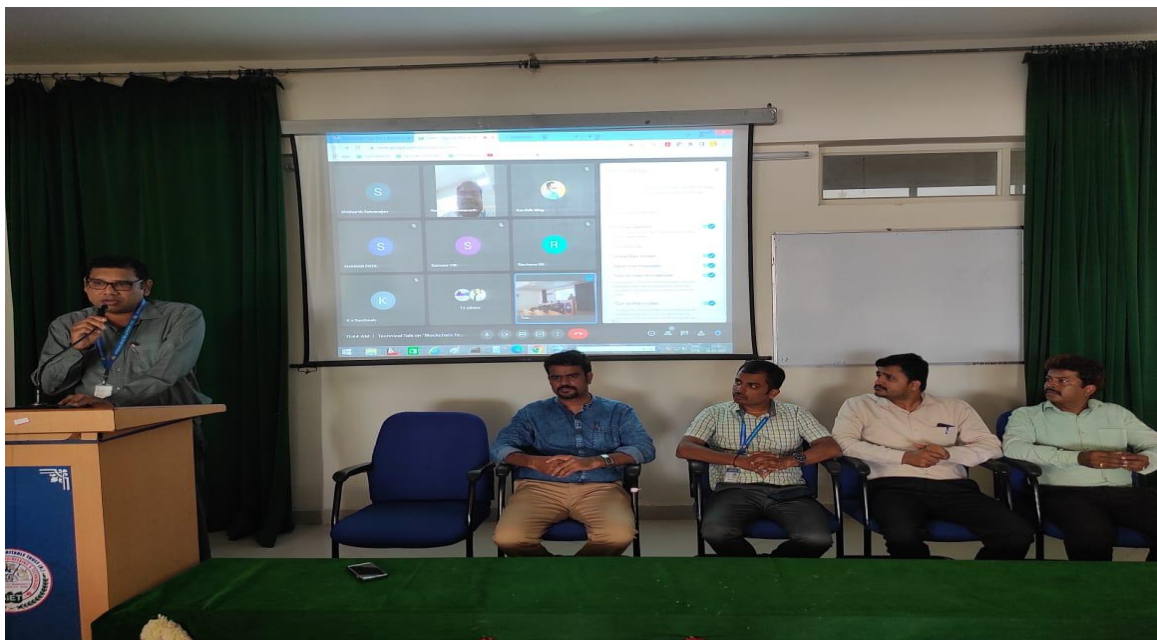




Picture2: Event Group Photo

### 8. TECHNICAL TALK ON BLOCK CHAIN TECHNOLOGY

**Event Conducted** : Technical talk on Block chain Technology  
**Date** : 26-05-2022  
**Time** : 11:00am to 1:00 pm  
**Targeted Audience** : 4<sup>th</sup> ,6<sup>th</sup> and 8<sup>th</sup> semester Students of ECE Department  
**VENUE** : Edusat Hall  
**Time** : 10:00 am to 12:30 pm  
**No. Of Students participated** : 94  
**Resource Person** : Dr. S Shitharth, Assoc. Prof. Kebri Dehar University, Ethotia  
**Technical talk on** : Block chain Technology



Picture1: Prof.Aizaz Ahmed Sharief, department Head wished students to enhance their real time practical.



Picture2: Event Group photo of students with Faculties




## 4. ICT/COMPUTTING skills

Academic Year 2018-19

Sl.no.	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1.	Recent trends on IOT	2-9-2018	120	Mr.Vivek hedge Vitvaraa Electronics PVT LTD. Bangalore
2.	Workshop on Analog Design	15-11-2018 & 16-11-2018	75	Sri Saragur Narasimhan System Architect Saroja Enterprises & Saragur Systems, Mysuru
3.	Two days Workshop on Machine learning and its applications	19-11-2018	150	Dr. Dinesh R, Engineer, Samsung Electro Mechanics Bangalore
4.	Technical Symposium and quiz contest	21-03-2019	280	Dept. Of ECE, SIET, Tumkur
5.	Workshop on Big Data and Data Analytics	22-3-2019	150	Dr. Pradeep Patil Director Skenper Technologies Tumkur
6.	Three days workshop on Embedded Systems and IOT	22-04-2019 to 24-04-2019	100	Sri Narashiman S M CEO Saraja Enterprises Mysore
7.	Project Exhibition	10-05-2019	300	Dept. Of ECE SIET, Tumkur

  
Coordinator

  
Principal  
SHRIDEVI INSTITUTE OF  
ENGINEERING AND TECHNOLOGY  
TUMKUR - 572106

## 1. EXPERT LECTURE CONDUCTED ON RECENT TRENDS IN IOT:

**Event Conducted** : *EXPERT LECTURE*  
**Date** : 02/09/2018  
**Time** : 10:30 am to 12:30 pm  
**Venue** : Edusat Hall, Dept of ECE, SIET  
**Targeted Audience** : Students of IV, VI and VIII sem ECE  
**No. Of Students participated:** 75  
**Resource Person** : Mr. Viveka Hegde  
Founder of Vitvaraa Electronics Pvt Ltd.  
Banglore-38  
Ph. No. 9480417322  
**Lecture on** : Recent Trends in IOT



**Photos of Recent Trends in IOT**



## **2.TWO DAYS WORKSHOP ON ANALOG DESIGN**

<b>Title</b>	: Analog design
<b>When</b>	: 15.11.2018 to 16.11.2018
<b>Where</b>	: Shridevi Institute of Engineering & Technology ,Tumkur
<b>Category</b>	: workshop
<b>Target Audience</b>	: Students of 3rd & 5th Semester of ECE & EEE
<b>No. Of Students participated:</b>	82
<b>Venue</b>	: EDUSAT Hall & VLSI Lab
<b>TIME</b>	: 9:30 am to 4:30 pm
<b>Resource Person</b>	: Sri Saragur Narasimhan, System Architect, Saroja Enterprises & Saragur Systems,Mysuru

In collaboration with Shridevi Institute of Engineering & Technology and BITES announces two days workshop on

### **Analog Design**

Venue – EDUSAT Hall,ECE Department, Shridevi Institute of Engineering & Technology, Sira Road, Tumkur  
November 15 & 16, 2018.

#### **Description:**

It was the great day for ECE & EEE Dept. of SIET when the Two Days Hands-on Workshop on Analog design was inaugurated by the principal Dr.T Hemadri Naidu, presence of Vice Principal Dr. H.B. Paniraju, HOD Dept. of ECE Mr. Aijaz Ahamed Sharief & coordinator madhu B.C dated on November 15, 2018

#### **Workshop Summary:**

This is two days orientation workshop to analog design. Sri Saragur Narasimhan, System Architect, Saroja Enterprises & Saragur Systems,Mysuru taught the students introduction about analog design and analog mathematics, simulations on opamp such as differential opamp, integrator and inverting and non inverting amplifiers ,non inverting summer ,MOSFET ,Differential opamp. the simulations conducted using software tina done by hands-on experience. This workshop gives an exposure to participants about analog design, simulation & its applications. we are thank full to Sri Saragur Narasimhan, System Architect, Saroja Enterprises & Saragur Systems,Mysuru & sri KNM murthy, chairman, BITES on behalf of management, principal ,staffs & students.



**Inauguration of workshop on Analog design**

## **3.TWO DAYS WORKSHOP ON MACHINE LEARNING AND ITS APPLICATIONS**

**Title:** MACHINE LEARNING AND ITS APPLICATIONS

**When:** 19-11-2018 to 20-11-2018

**Where:** Shridevi Institute of Engineering & Technology ,Tumkur

**Category:** workshop

**Target Audience:** Students of CSE Department

**No. Of Students participated:** 82

**Venue :** EDUSAT Hall,SIET,Tumkur

**Time :** 9:30 am to 5:30 pm

**Resource Person:** Sri Dr. Dinesh R, Engineer, Samsong Electro Mechanics Bangalore



**Certificate distributed event of workshop on machine learning and its applications**





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### 4. TECHNICAL SYMPOSIUM & QUIZ CONTEST

Department of Electronics and Communication Engineering organized a one day Technical Symposium and Quiz Contest “Pragnya 2019” on 21/03/2019 at EduSat Hall, SIET Main Block.

Date : 21/03/2019

Venue : EduSat Hall

TIME: 9:30 am to 4:30 pm

Target Audience: All Students of 4<sup>th</sup>, 6<sup>th</sup> & 8<sup>th</sup> semester of ECE Department.

No. Of Students participated: 68



**Inaguration of Technical Symposium & Quiz Contest**



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**5. WORKSHOP ON BIG DATA AND DATA ANALYTICS**

**Title:** Big Data And Data Analytics

**When:** 22-03-2019

**Where:** Shridevi Institute of Engineering & Technology ,Tumkur

**Category:** workshop

**Target Audience:** Students of CSE Department

**No. Of Students participated:** 82

**Venue :** EDUSAT Hall,SIET,Tumkur

**Time : 9:30 am to 5:30 pm**

**Resource Person:** Dr. Pradeep Patil, Director, Skenper Technologies Tumkur

The poster is for a workshop titled "BIG DATA & DATA ANALYTICS". It is organized by Skenper Technologies in association with Shridevi Institute of Engineering and Technology. The event is on March 22, 2019, at 8:30 am in the EduSat Hall, SIET Main Block. The poster lists several dignitaries including Dr. M. R. Hulinaykar, Sri. M. S. Patil, Dr. Pradeep Patil, and Prof. Chethan M. S. It also features a word cloud graphic with terms like "BIG DATA", "STORAGE", and "VOLUME".

**SHRIDEVI EDUCATION**  
**Sri Shridevi Charitable Trust (R.)**  
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**Sira Road, Tumakuru - 572 106. Karnataka.**  
**Department of Computer Science & Engineering**  
 Cordially Invite you for the Inauguration of  
 A One Day Workshop on  
**BIG DATA & DATA ANALYTICS**  
 In association with  
**SKENPER TECHNOLOGIES**  
SCALABILITY · ENRICHMENT · PERFORMANCE

**Inauguration by**  
**Dr. M. R. HULINAYKAR**  
 Chairman & Managing Trustee,  
 Sri Shridevi Charitable Trust (R.), Tumakuru

**Sri. M. S. PATIL**  
 Director - HR & IT, SCT, Tumakuru

**Chief Guest**  
**Dr. PRADEEP PATIL**  
 Director  
 Skenper Technologies, Tumakuru

**President**  
**Dr. HEMADRI NAIDU T.**  
 Principal, SIET

**Organising under:**  
  
**CSI - SIET STUDENT CHAPTER**

Date: 22<sup>nd</sup> March 2019

Time: 8:30 am

Venue: EduSat Hall, SIET Main Block

**Prof. CHETHAN M. S.**  
 Asst. Professor - CSE  
 Programme Coordinator

*Shanmuka Swamy C. V.*  
 PRINCIPAL  
 SIET., TUMAKURU.

**Prof. SHANMUKA SWAMY C. V.**  
 Associate Professor & Head - CSE  
 Convener





# Sri Shridevi Charitable Trust (R.) SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY

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## 6. THREE DAYS WORKSHOP ON EMBEDDED SYSTEMS AND IOT

**Title:** Embedded Systems and IOT

**When:** 22-04-2019 to 24-04-2019

**Where:** Shridevi Institute of Engineering & Technology, Tumkur

**Category:** workshop

**Target Audience:** 4<sup>th</sup>, 6<sup>th</sup> and 8<sup>th</sup> sem Students of CSE Department

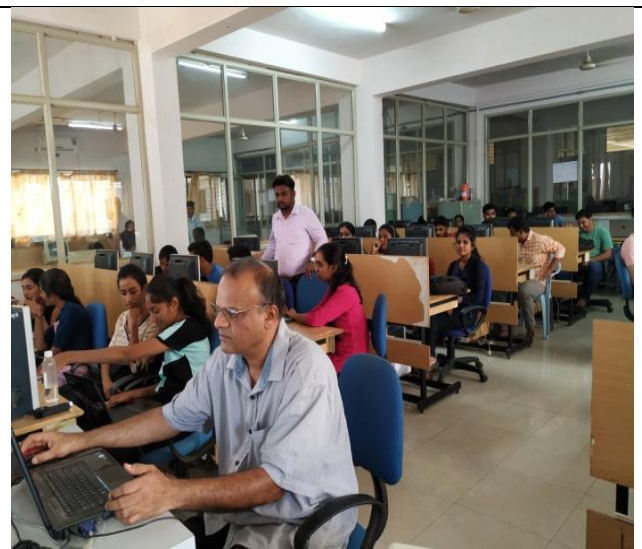
**No. Of Students participated:** 78

**Venue :** EDUSAT Hall, SIET, Tumkur

**Resource Person:** Sri Narashiman S M, CEO, Saraja Entrprises, Mysore



**Inaugural Function**



**Workshop in Progress**



**Valedictory Function-Certificate distribution**



## 7.PROJECT EXHIBITION:

The Department organized one day Project Exhibition for the Final year students of Electronics and Communication Engineering in our college. The objective of the Project Exhibition is to Exhibit the projects done by final year students. The principal Dr.Hemadri naidu T inaugurated Project Exhibition. Students of 8th Semester were present at that time. The principal & HOD of the department Prof. Aijaz Ahmed Sharief informed the students about the Project Exhibition.

**Date** : 10/05/2019

**Venue** : VLSI LAB

**Target Audience:** 8<sup>th</sup> sem Students of ECE department.

**No. Of Students participated:** 64



**Photos of Project Exhibition**



## 4. ICT/COMPUTTING skills

Academic Year 2019-20

Sl.no.	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1.	Expert Lecture on Industry 4.0	17-08-2019	52	M A Narasimha murthy, Bangalore
2.	One Day Workshop on Consumer Outreach Program	13-09-2019	11	TRAI Bangalore
3.	Expert Lecture on IOT and Cloud Platform	13-6-2020	160	Mr.Sujith Yardi Chief Engineer Device Electronics Pune
4.	Expert Lecture on IOT and Cloud Platform	15-6-2020	160	Mr.Aravind Belavadi Lead Engineer Unisys Bangalore

  
Coordinator

  
Principal

PRINCIPAL  
SHRIDEVI INSTITUTE OF  
ENGINEERING AND TECHNOLOGY  
TUMKUR - 572106



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**1. EXPERT LECTURE CONDUCTED ON INDUSTRY 4.0:**

Event Conducted : Expert Lecture on industry 4.0  
Date : 17th August 2019  
Time : 2:30 pm to 3:30 pm  
Targeted Audience : Students of III,V,VII sem of ECE department  
Venue: Edusat Hall  
No. Of Students participated : 84  
Resource Person: : Mr. M A Narasimha murthy  
Bangalore  
Lecture on : Industry 4.0



Felicitating Mr. M A Narasimha murthy by principal Dr.Hemadri Naidu



## 2. ONE DAY WORKSHOP ON CONSUMER OUTREACH PROGRAM

**Title:** Consumer Outreach programme

**When:** 13th september 2019

**Category:** workshop

**Target Audience:** All 5<sup>th</sup> sem students of ECE.

**No. Of Students participated :** 22

**Venue :** Kannada sahitya bhavana, Tumkur

**Time :** 2:30 pm to 4:30 pm


**In collaboration with Shridevi Institute of Engineering & Technology and TRAI one day workshop on Consumer Outreach programme**

### **Description:**

It was the great day for our ECE department when the one Day Workshop on Consumer Outreach programme was conducted by TRAI, Bangalore dated on 13th september 2019. All 5<sup>th</sup> sem students along with the professors Raghavendra.D & Pradeepkumar S.S were attended the workshop.



### 3. EXPERT LECTURE ON IOT AND CLOUD PLATFORM




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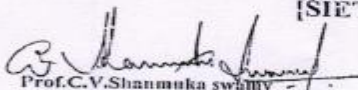
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

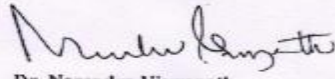
**Expert Lecture**  
**on**  
**“IOT and Cloud Platform”**  
on 13th June -2020 at 11 AM

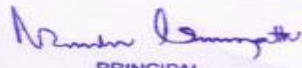
The Department of CSE is Conducting a series of Expert Lectures for the benefit of students during the Lockdown from the experts from Industry, Academia and Research.



**Mr. Sujith Yardi**  
Chief Engineer,  
Devise Electronics, PUNE  
[SIET Alumni]

  
Prof. C.V. Shanmuka Swamy  
Associate Professor and HoD, CS&E

  
Dr. Narendra Viswanath  
Principal

  
PRINCIPAL

<b>Event Conducted</b>	<b>: Expert Lecture on IOT and Cloud Platform</b>
<b>Date</b>	<b>: 13-06-2020</b>
<b>Time</b>	<b>: 11:00 am to 1:00 pm</b>
<b>Targeted Audience</b>	<b>: Students of all sem of CSE department</b>
<b>VENUE</b>	<b>: CSE Seminar Hall</b>
<b>Time</b>	<b>: 11:00 am to 1:00 pm</b>
<b>No. Of Students participated</b>	<b>: 86</b>
<b>Resource Person:</b>	<b>: Mr. Sujith Yardi, Chief Engineer, Device Electronics,Pune</b>
<b>Lecture on</b>	<b>: IOT and Cloud Platform</b>



## 4. EXPERT LECTURE ON IOT AND CLOUD PLATFORM

Sri Shridevi Charitable Trust (R.)  
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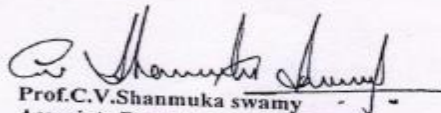
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

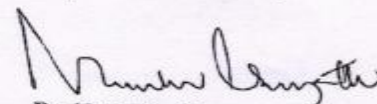
### Expert Lecture on “Cloud and DevOps” on 15th June -2020 at 8.30 AM

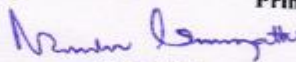
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*Mr. Arvind Belavadi*  
Lead Engineer,  
SRE Practice,  
Unisys, Bengaluru  
[ SIET Alumni ]

  
Prof.C.V.Shanmuka swamy  
Associate Professor and HoD,CS&E

  
Dr. Narendra Viswanath  
Principal

  
PRINCIPAL

Event Conducted	: Expert Lecture on IOT and Cloud Platform
Date	: 15-06-2020
Time	: 11:00 am to 1:00 pm
Targeted Audience	: Students of all sem of CSE department
No. Of Students participated	: 82
VENUE	: CSE Seminar Hall
Time	: 11:00 am to 1:00 pm

Resource Person

: Mr. Aravind Belavadi, lead Engineer, Unisys, Bangalore



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**SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY**

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Sira Road, Tumakuru - 572 106. Karnataka.

Phone: 0816-2212629 | Fax: 0816-2212628 | Email: info@shrideviengineering.org | Web: http://www.shrideviengineering.org



#### 4. ICT/COMPUTTING skills

Academic Year 2021-22

Sl.no.	Name of the capacity development and skills enhancement program	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies/consultants involved with contact details (if any)
1.	Two days Workshop on R – Programming	20-9-2021	150	Dr. N R Sunitha Prof. Department of CSE SIT, Tumkur
2.	Two Days Workshop On Python – Programming	17-04-2022	150	Dr. N R Sunitha, Professor Department of CSE SIT, Tumkur
3.	Lecture On Project Ideation For Livelihood	26-4-2022	33	M.S.Jayachandra Aradya, Director, SM systems, Bangalore
4.	Lecture On Construction Of High Rise Buildings Using Precast Technology	17-05-2022	114	Mr. Rajesh H, Siddhaganda Academy, Tumkur
5.	Lecture on Sustainable material in Concrete	17-5-2022	114	Dr. L R Manjunatha, Vice President, JSW Cement, Bengaluru
6.	Technical Talk On Next Generation Wireless Technology	17-05-2022	56	Dr. Sujatha S Professor Christ University Bangalore
7.	Online Workshop On NPTEL Local Chapter Awareness Program	25-05-2022	94	NPTEL Local Chapter Awareness Joint initiative programme of IITS & IISc under MHRD Govt of India
8.	Technical Talk On Block Chain Technology	26-05-2022	94	Dr. S Shitharth Assoc. Professor Kebri Dehar University Ethotia

  
Coordinator

  
Principal

PRINCIPAL  
SHRIDEVI INSTITUTE OF  
ENGINEERING AND TECHNOLOGY  
TUMKUR - 572106



## 1. TWO DAYS WORKSHOP ON R – PROGRAMMING

Event Conducted	: workshop
Date	: 20-09-2021 and 21-09-2021
Time	: 9:00 am to 5:00 pm
Venue	: Edusat hall, SIET, Tumkur.
Targeted Audience	: All semester Students of CSE Dept.
No. Of Students participated	: 90
Lecture on	: R – Programming
Resource person	: Dr. N R Sunitha, Prof. Department of CSE, SIT Tumkur



Sri Shridevi Charitable Trust (R.)  
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CSI - SIET STUDENT CHAPTER

Department of Computer Science & Engineering

Welcome to  
A Two Day Workshop on  
**Hands on  
R - Programming**

**Date:** 20<sup>th</sup> - 21<sup>st</sup> September 2021  
**Time:** 9:00 AM TO 5:00 PM

**Venue:**  
Network lab

**Banner of Workshop on R – Programming**



**Inauguration by principal Dr. Narendra Vishwanath**

## 2. EXPERT LECTURE ON PROJECT IDEATION FOR LIVELIHOOD

Event Conducted	: Expert lecture
Date	: 26/04/2022
Time	: 10:00 am to 12:30 pm
Venue	: Edusat hall, SIET, Tumkur
Targeted Audience	: 6 <sup>th</sup> sem Students of ECE Department
No. Of Students participated	: 33
Lecture on	: Project ideation for livelihood
Resource person	: M.S.Jayachandra Aradya, Director, silicon microsystems, Bangaluru.

In collaboration with Shridevi Institute of Engineering & Technology and silicon Microsystems, Bangaluru announces one event on Project ideation for livelihood Under IETE Forum.

### **Event Summary:**

This is one day event on Project ideation. This event gives an exposure to participants about how they can generate ideas and solutions through sessions such as Sketching, Prototyping, Brainstorming, Brain writing, Worst Possible Idea, and a wealth of other ideation techniques of project. Also gives an exposure to Design Thinking process, how live projects are designed and developed, also how students can create and implement the mini projects and main projects.



Group photo of Expert Lecture on Project ideation for livelihood



### 3. TWO DAYS WORKSHOP ON PYTHON – PROGRAMMING



3.1.3.1 Total number of Seminars/conferences/workshops conducted by the institution year wise during last five years

1. Two day's workshop on Python Programming  
Name of the Department –ECE

From: **Sunitha N R** <nrsunitha@sit.ac.in>  
Date: Fri, 22 Apr, 2022, 11:40 am  
Subject: Re: Shridevi institute of Engineering & Technology -Department of ECE-Invitation to be a resource person for Workshop  
To: HOD ECE <hod.ece@shrideviengineering.org>  
Dear Sir,

I am happy to be the resource person in the 2 day workshop on Python Programming scheduled during second week of May 2022. I thank you for providing this opportunity. My colleagues Dr. T C Pramod and Dr. Bhargavi will be providing support during the workshop.

Thanking you

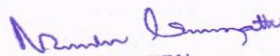
With warm regards  
Dr. N R Sunitha  
Professor, Dept. of CSE  
SIT, Tumkur

On Fri, Apr 22, 2022 at 10:13 AM HOD ECE <hod.ece@shrideviengineering.org> wrote:  
Good morning,

Dear Madam,

Greetings from all of us at the Electronics & Communication Engineering department, Shridevi Institute of Engineering & Technology, Tumkur.

Shridevi Institute of Engineering & Technology (SIET), an Institute of Higher Education was established in the year 2002 with the sole aim of imparting quality Technical Education. It is approved by AICTE & affiliated to Visvesvaraya Technological University, Belagavi, Karnataka state and presently offers Under-Graduate Programmes, Post Graduate Programmes and Ph.D. Research Programmes – covering 'Engineering & Technology', and 'Management' streams.

  
PRINCIPAL  
SIET., TUMAKURU.

<b>Event Conducted</b>	<b>: Workshop</b>
<b>Date</b>	<b>: 16-04-2022</b>
<b>Time</b>	<b>: 10:00 am to 4:30 pm</b>
<b>Venue</b>	<b>: Edusat hall, SIET, Tumkur</b>
<b>Targeted Audience</b>	<b>: 6<sup>th</sup> sem Students of ECE Department</b>
<b>No. Of Students participated</b>	<b>: 33</b>
<b>Lecture on</b>	<b>: Python – Programming</b>
<b>Resource person</b>	<b>: Dr. N R Sunitha, Prof. Department of CSE, SIT Tumkur.</b>



Group photo of Two days Workshop on python – Programming



Staff photos of Two days Workshop on python – Programming



## 4. EXPERT LECTURE ON LECTURE ON CONSTRUCTION OF HIGH RISE BUILDINGS USING PRECAST TECHNOLOGY

### DEPARTMENT OF CIVIL ENGINEERING

#### WORKSHOP DETAILS REPORT

Academic year	2021-22	Targeted audience	SIET students
Name of the event	"Lecture on Construction of High Rise Buildings using Precast Technology"	No. Of audience	114
Date of conduction	17/05/2022	Time	11:00AM to 1:00PM
Venue	Seminar hall, SIET	Resource person	Dr. R. L. Ramesh

Sri Shridevi Charitable Trust (R.)  
**SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY**  
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 53rd Road, Tumakuru - 572 108, Karnataka.  
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**INDIAN CONCRETE INSTITUTE**  
 KARNATAKA, BANGALURU CENTRE  
 &  
**DEPARTMENT OF CIVIL ENGINEERING**  
 Cordially invites you for the inauguration of

**"SIET-ICI-STUDENT CHAPTER"**  
**17<sup>th</sup> May 2022**

**Chief Patron**  
**Dr. M. R. Hullinaykar**  
 Chairman,  
 Sri Shridevi Charitable Trust (R.), Tumakuru

**Patron**  
**Sri M. S. Patil**  
 Director, IET & IT,  
 Sri Shridevi Charitable Trust (R.), Tumakuru

**Dr. Narendra Viswanath**  
 Principal

**Chief Guest**  
**Dr. L. H. Manjunatha**  
 Pres. Clubhouse, ICI-BENC  
 Vice President, JSW Cement, Bangalore

**Guest of Honour**  
**Dr. R. L. Ramesh**  
 Hon. Secretary ICI BENC, Prof & HOD, Dept. of Civil Engineering,  
 Don Bosco Institute of Technology, Bangalore.

**Dr. C. Nagaraja**  
 Co-ordinator, ICI Student Chapter

Staff & Students of  
 Civil Engineering Dept.,  
 SIET, Tumakuru

**Dr. G Mahesh Kumar**  
 Professor & Head,  
 Dept. of Civil Engineering

**Venue: Seminar Hall, SIET** **Time: 10:00AM**

*Narendra Viswanath*  
 PRINCIPAL  
 SIET, TUMAKURU.

*G Mahesh Kumar*  
 Dr. G. Mahesh Kumar  
 HOD, Dept. Of Civil Engineering

HOD  
 Dept. of Civil Engineering  
 SIET, TUMKUR - 6.

**Event Conducted** : Lecture on Construction of High Rise Buildings using precast technology

**Date** : 17-05-2022

**Time** : 9:30am to 11:00 am

**Targeted Audience** : 4<sup>th</sup>, 6<sup>th</sup> and 7<sup>th</sup> semester Students of Civil Department

**No. Of Students participated** : 54

**Resource Person** : Mr. Rajesh H, Siddhaganda Academy, Tumkur

**Lecture on** : Construction of High Rise Buildings using precast technology



**Lecture on Construction of High Rise Buildings using precast by Mr. Rajesh H**



## 5. EXPERT LECTURE ON SUSTAINABLE MATERIAL IN CONCRETE

### DEPARTMENT OF CIVIL ENGINEERING

#### WORKSHOP DETAILS REPORT

Academic year	2021-22	Targeted audience	SIET students
Name of the event	"Lecture on Sustainable Materials in Concrete"	No. Of audience	114
Date of conduction	17/05/2022	Time	11:00AM to 1:00PM
Venue	Seminar hall, SIET	Resource person	Dr. L. R. Manjunatha

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**INDIAN CONCRETE INSTITUTE**  
KARNATAKA, BANGALURU CENTRE  
&  
DEPARTMENT OF CIVIL ENGINEERING  
Cordially invites you for the inauguration of  
**"SIET-ICI-STUDENT CHAPTER"**  
17<sup>th</sup> May 2022

**Chief Patron**  
**Dr. M. R. Hulimaykar**  
Chairman,  
Sri Shridevi Charitable Trust (S.C.T.), Tumakuru

**Patron**  
**Sri M. S. Patil**  
Director - HR & IT,  
Sri Shridevi Charitable Trust (S.C.T.), Tumakuru

**Dr. Narendra Viswanath**  
Principal

**Chief Guest**  
**Dr. L. R. Manjunatha**  
Hon. Chairman, ICI-BENG  
Vice President, JSW Cement, Bangalore

**Guest of Honour**  
**Dr. R. L. Ramesh**  
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Don Bosco Institute of Technology, Bangalore.

**Dr. C. Nagaraja**  
Co-ordinator ICI Student Chapter

Staff & Students of  
Civil Engineering Dept.,  
SIET, Tumakuru.

**Dr. G Mahesh Kumar**  
Professor & Head,  
Dept of Civil Engineering

**Venue: Seminar Hall, SIET** **Time: 10:00AM**

PRINCIPAL  
SIET., TUMAKURU.

Dr. G. Mahesh Kumar  
HOD, Dept. Of Civil Engineering

HOD  
Dept. of Civil Engineering  
SIET, TUMKUR - 6.

Event Conducted : Expert Lecture on Sustainable material in Concrete  
Date : 17-05-2022  
Time : 12:00pm to 1:00 pm  
Targeted Audience : 4<sup>th</sup>, 6<sup>th</sup> and 7<sup>th</sup> semester Students of Civil Department  
No. Of Students participated : 54  
Resource Person : Dr. L R Manjunatha, Vice President, JSW Cement, Bengaluru  
Lecture on : Sustainable material in Concrete



**Expert Lecture on Sustainable material in Concrete by Dr. L R Manjunatha**



## 6. TECHNICAL TALK ON NEXT GENERATION WIRELESS TECHNOLOGY

 **Sri Shridevi Charitable Trust (R.)**  
**SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY**  
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Department of Electronics & Communication Engineering in Association with IETE (ISF)  
Bengaluru

**“Technical Talk on Next Generation wireless technology”**

At

**Shridevi Institute of Engineering & Technology, Tumkur**

On

**17<sup>th</sup> May 2022**

Department of Electronics and Communication Engineering at Shridevi Institute of Engineering & Technology, Tumkur in association with IETE (ISF) bengaluru has organised virtual technical talk on “Next generation wireless technology”. Using google meet app platform on may 17<sup>th</sup> 2022.

Dr.Narendra Vishwanath, princiapl SIET appreciated the efforts of department for organising technical activities.

Prof.Aizaz Ahmed Sharief , department Head , wished students to upgrade their practical exposure by attending technical session .

Event coordinator Dr.umesh G B has addressed welcome speech and discussed about importance of wireless technology in real time day to day life. Resource person Dr.Sujatha S , Professor , Christ university , Bengaluru has delivered useful information about signification of communication systems , Histroy of wireless communication and explained about future trends in wireless technology applications with real time scenarior.

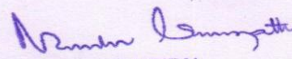
Dr.Pradeep K G M , Associate Professor & ISF coordinator has expressed token of gratitude to all who involved in making the technical talk successful.

Students of ECE department Second , Third year were actively participated in this event .Prof .Raghavendra , Prof.pradeep kumar SS has wished and advised students to improve their technical knowledge in latest technologies.

**Venue: Edusat Hall**

**Place : SIET Campus**

**Date: 17-05-2022**

  
PRINCIPAL  
SIET., TUMAKURU.

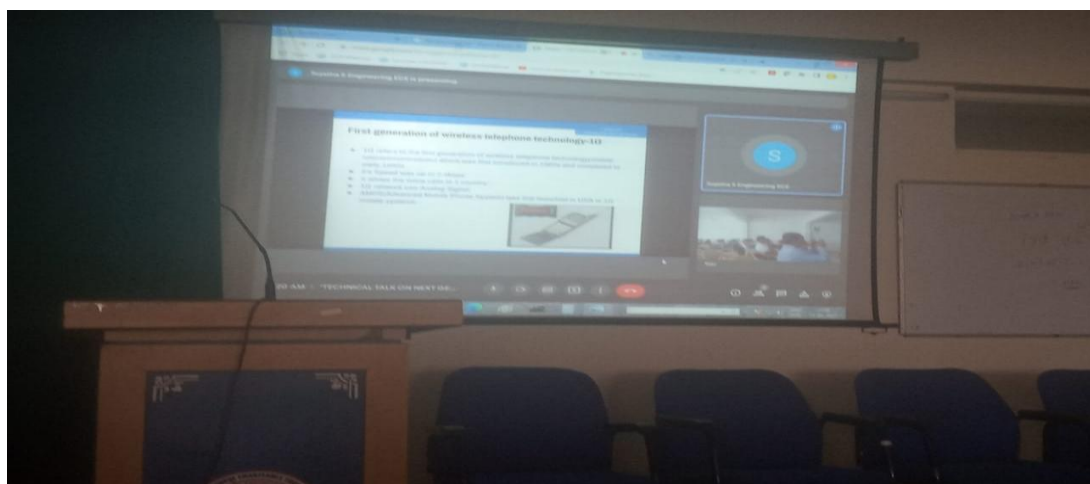
<b>Event Conducted</b>	<b>: Technical talk on Next Generation wireless Technology</b>
<b>Date</b>	<b>:17-05-2022</b>
<b>Time</b>	<b>: 10:00am to 1:00 pm</b>
<b>Targeted Audience</b>	<b>: 4<sup>th</sup> ,6<sup>th</sup> and 8<sup>th</sup> semester Students of ECE Department</b>
<b>No. Of Students participated</b>	<b>: 94</b>
<b>Resource Person</b>	<b>: Dr. Sujatha S, Prof. Christ University, Bangalore</b>
<b>Technical talk on</b>	<b>: Next Generation wireless Technology</b>



**Picture1: Event coordinator Dr.Umesha G B has addressed welcome Speech**



**Picture2: Students Watching Virtual Presentation**



**Picture3: Virtual technical talk on “Next generation wireless technology” by Dr.Sujatha**





Picture4: Event Group Photo

## 7. ONLINE WORKSHOP ON NPTEL LOCAL CHAPTER AWARENESS PROGRAM

<b>Event Conducted</b>	<b>: Online workshop on NPTEL Local Chapter Awareness Program</b>
<b>Date</b>	<b>: 25-05-2022</b>
<b>Time</b>	<b>: 10:00am to 1:00 pm</b>
<b>Targeted Audience</b>	<b>: 4<sup>th</sup> ,6<sup>th</sup> and 7<sup>th</sup> semester Students of ECE Department</b>
<b>No. Of Students participated</b>	<b>: 94</b>
<b>Resource Person</b>	<b>: NPTEL Local Chapter Awareness Joint initiative programme of IrTS &amp; IISc under MHRD , Govt of India</b>
<b>Online workshop on</b>	<b>: NPTEL Local Chapter Awareness Program</b>



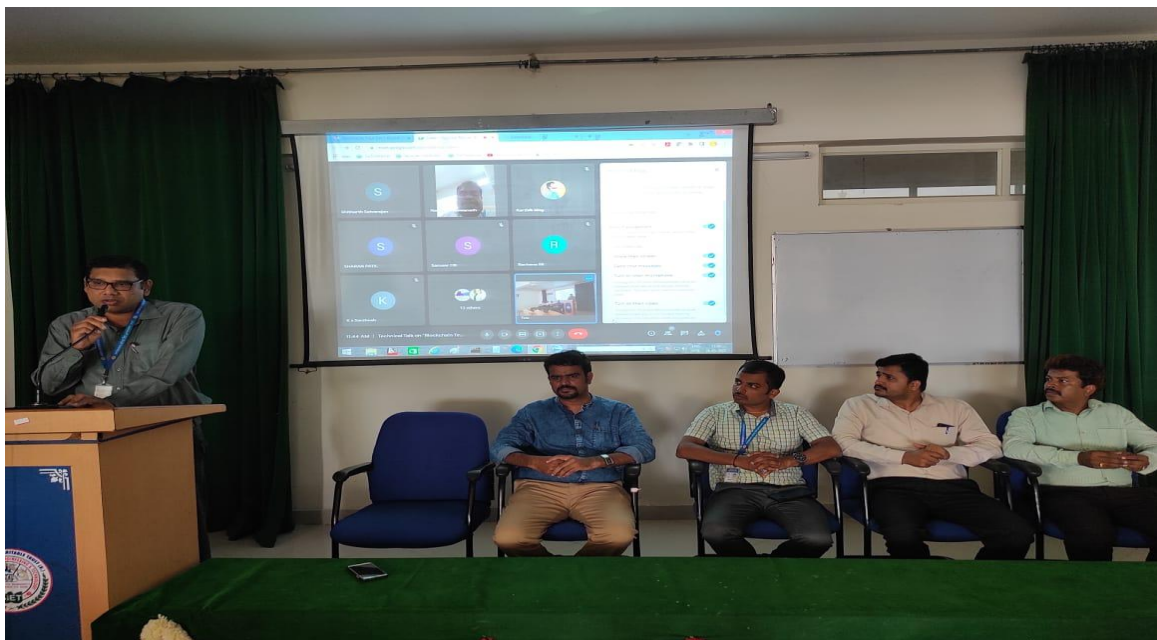
Picture1: Welcome Speech addressed by EC HOD



Picture2: Event Group Photo

### 8. TECHNICAL TALK ON BLOCK CHAIN TECHNOLOGY

**Event Conducted** : Technical talk on Block chain Technology  
**Date** : 26-05-2022  
**Time** : 11:00am to 1:00 pm  
**Targeted Audience** : 4<sup>th</sup> ,6<sup>th</sup> and 8<sup>th</sup> semester Students of ECE Department  
**VENUE** : Edusat Hall  
**Time** : 10:00 am to 12:30 pm  
**No. Of Students participated** : 94  
**Resource Person** : Dr. S Shitharth, Assoc. Prof. Kebri Dehar University, Ethotia  
**Technical talk on** : Block chain Technology



Picture1: Prof.Aizaz Ahmed Sharief, department Head wished students to enhance their real time practical.





Picture2: Event Group photo of students with Faculties





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EDUCATION

Sri Shridevi Charitable Trust (R.)

# SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY

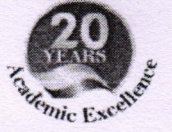
Sira Road, Tumkur - 572 106, Karnataka, India.

Phone: 0816 - 2212629 | Principal: 0816 - 2212627, 9686114899 | Telefax: 0816 - 2212628

Email: [info@shrideviengineering.org](mailto:info@shrideviengineering.org), [principal@shrideviengineering.org](mailto:principal@shrideviengineering.org) | Website: [www.shrideviengineering.org](http://www.shrideviengineering.org)


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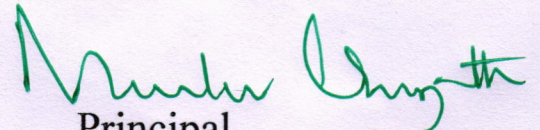
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## ICT and Computing skills Academic year 2022-2023

Sl no	Name of the capability building and skills enhancement initiatives	Date of implementation (DD-MM-YYYY)	Number of students enrolled	Name of the agencies involved with contact details (if any)
1	passion for earning during learning	3/1/2023	100	MS . Baran Umme Aiman entrepreneur
2	Block chain and cyber security	5/1/2023	50	Dr.Gururaj H Z Associate professor Manipal institute of Technology Banglore
3	Opening doors to corporate industry and opportunities for MBA,s	9/2/2023	50	Mr.Suhail CDM -North head TCS ,Banglore
5	Future Directions in Data Structures	15/02/2023	100	Mrs .Monika .M
6	3. Social Media Attack	23/02/2023	100	Er.Jossy Georgi
4	Future Career Scope in IT	27/2/2023	100	Mr.Nishan Albert Manoraj Member of technical staff VMWARE software india pvt.ltd

  
Co ordinator

  
Principal

PRINCIPAL

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ENGINEERING AND TECHNOLOGY  
TUMKUR - 572106.



## Department of MBA Expert Lecture

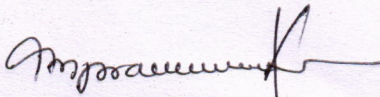
### Circular

Date: 31-12-2022

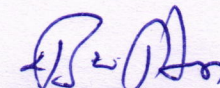
It is hereby informed to the III Semester Students that we are arranged

**Expert Lecture - "Passion for Earning during Learning" By Ms. Baran Umme Aiman-Entrepreneur on 03-01-2023, all the students should attend without fail.**


Venue: MBA-Seminar Hall  
Time: 10.30am onwards



Coordinator



HOD-MBA



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## A Report on Expert Lecture “Passion for Earning during learning”

<b>Expert Lecture Topic</b>	“Passion for Earning during learning”
<b>Date</b>	03 <sup>rd</sup> Jan 2023
<b>Time</b>	10.30 am onwards
<b>Venue</b>	MBA Seminar Hall
<b>Expert Speaker</b>	Ms. Baran Umme Aiman Entrepreneur, COO, Youtuber, Motivational Speaker and Writer.
<b>Inaugurated by</b>	Dr. Narendra Viswanath Principal Shridevi Institute of Engineering and Technology, Tumkur
<b>Organising Chairman</b>	Dr. K.S. Ramakrishna Head & Professor, SIET, Tumkur
<b>Staff members</b>	Mrs. Grace Hemalatha, Asst. Professor, Dept. of MBA, SIET, Tumkur Mr. Prathap B.N, Asst. Professor, Dept. of MBA, SIET, Tumkur Mr. Praveen Kumar T.M, Asst. Professor, Dept. of MBA, SIET, Tumkur Mrs. Bindu R, Asst. Professor, Dept. of MBA, SIET, Tumkur Ms. Divya S, Asst. Professor, Dept. of MBA, SIET, Tumkur
<b>Target Audience</b>	3 <sup>rd</sup> Sem MBA Students
<b>Association with</b>	Institute Innovation Council and Ministry of Education, New Delhi
<p><b>Key Takeaways of Expert Lecture</b></p> <p>Ms Baran Umme Aiman explained the concept of Earning During Learning for MBA Students. Earning during Learning provides opportunities for the students to earn while they are learning. She also explained how it gives hands-on experience and confidence thereby preparing them better for taking up jobs in future.</p> <ul style="list-style-type: none"> <li>• Students know the various opportunities.</li> <li>• The speaker motivated students to earn while learning.</li> <li>• Students know the various online platforms to start their Careers while learning.</li> <li>• A student must make money while studying to fulfil their requirements.</li> </ul> <p>The expert Lecture was very useful to the business management postgraduate students and people had interaction with Expert Speaker.</p> <p>The session was very interesting students gained the knowledge of Earning during Learning in the business world.</p>	





## A Photo Gallery on Expert Lecture “Passion for Earning during learning”

The poster features the logos of Sri Shridevi Charitable Trust (R.), SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY, and the Department of MBA. It announces an expert lecture by Ms. Baran Umme Aiman, an entrepreneur, COO, YouTuber, motivational speaker, and writer. The event is scheduled for 03/01/2023 at 10:30 am in the MBA Seminar Hall. The organizing secretary is Dr. K.S. Ramakrishna, Professor and Head of SIET, Tumkur.



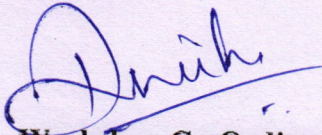


**Department of Computer Science and Engineering**

Date:5/01/2023

**CIRCULAR**

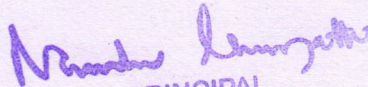
It is hereby informed to all the students of CSE that the 2-days workshop on “Block Chain & Cyber Security” will be conducted from 6/01/2023 to 7/01/2023 at 2:00pm to 5:00 pm at Skill Lab, SIET.



Workshop Co-Ordinator



HOD/ CSE

  
PRINCIPAL  
SIET. TUMKUR.





Sri Shridevi Charitable Trust (R.)  
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## Department of Computer Science and Engineering Workshop Report



Organizing  
Two Day Hands - on Workshop on  
“Blockchain & Cyber Security”



RESOURCE PERSON

**Dr. Gururaj H L**

Associate Professor  
Manipal Institute of Technology, Bangalore

Date: 06<sup>th</sup> & 07<sup>th</sup> of January 2023  
Venue: Skill Lab, SIET

Academic Year	2022-23	Targeted Audience from	SIET and SIMSR
Name of the Event	2-Days workshop	Number of Participants	50 +
Date of Conduction	06 <sup>th</sup> -07 <sup>th</sup> Jan 2023	Time	9:00 AM to 5:00 PM
Venue	Skill Lab	Resource	Dr Gururaj H.L.

## About the Workshop

Blockchain Technology is an emerging technology suitable for decentralised and transactional sharing of data across a large network of untrusted participants. It is an innovative distributed ledger technology where verification data for the transactional records is cryptographically secured against tampering and stored in blocks. Each block contains details of transactions, hash of the previous block, timestamp etc. Blocks are linked with each other, leading to a Block Chain and this is stored at every node in the network. This enables transparency and gives a unique solution to the problem of trust in the digital world, leading towards decentralised trust. It has good potential to transform the logging and management of transactions in different application areas. This technology is successfully used in Bitcoin virtual currency, and it also has good potential in non-financial sectors such as Governance, healthcare, cyber security, automobiles, media, travel, hospitality, energy, smart cities, time stamping, logging of important events in a system, recording transactions, etc.

Modern information and system require high security protection on electronic data over insecure communication (Internet). Cyber security or Information Technology Security (ITC) is a field involving the protection of computer systems and the prevention of unauthorized access too. The primary objective of this course is to deliver on modern cryptographic techniques as well as hardware security concept with cybercrime issues to understand how to design secure systems for computer network model. This course moreover focuses on current emerging technology on blockchain along with future research direction in the domain of network security.

## Workshop Objectives

To disseminate the knowledge of cyber security and blockchain technology among students

## Outcome

This course is designed to prepare students to the federal job market for postings require knowledge of Blockchain Technology and cyber security At the conclusion of this course, the audience, students and the future developers who are involved in technological transformation will be able to:

1. Explain how blockchain technology works
2. Integrate blockchain technology into the current business processes to make them secure
3. Hands on with respect to cyber security tools

**Glimpse of workshop are as follows...**



# Workshop Inauguration

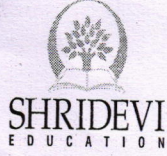


# Workshop Valedictory

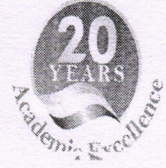


**Dr. Basavesha D**  
HOD, Dept of CSE





Sri Shridevi Charitable Trust (R.)  
**SHRIDEVI INSTITUTE OF ENGINEERING & TECHNOLOGY**  
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Sira Road, Tumakuru - 572 106. Karnataka. | Website: www.shrideviengineering.org



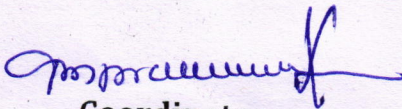
## Department of MBA Expert Lecture

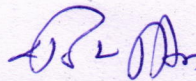
### Circular

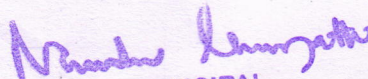
Date: 08-02-2023

It is hereby informed to the III Semester Students that we have organized  
**Expert Lecture - "Opening Doors to Corporate Industry & Opportunities for MBAs"** by Mr. Suhail -CDM-North Head, TCS, Bangalore on 09-02-2023, all the students should attend without fail.

Venue: MBA Seminar Hall  
Time: 10.30 am onwards

  
Coordinator

  
HOD-MBA

  
PRINCIPAL  
S.I.E.T. TUMKUR.

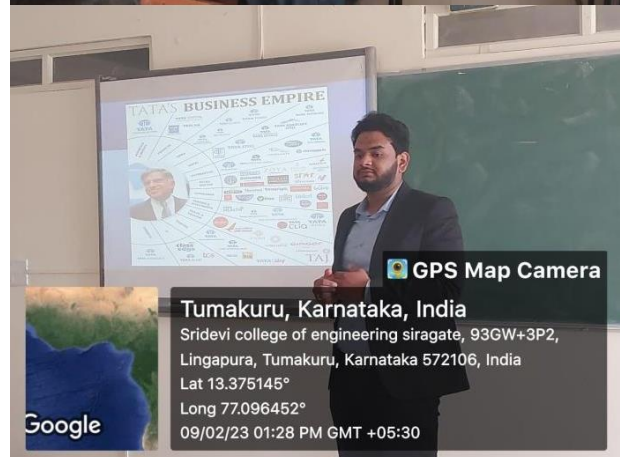


## A Report on Expert Lecture “Opening Doors to Corporate Industry and Opportunities for MBAs”

<b>Expert Lecture Topic</b>	“Opening Doors to Corporate Industry and Opportunities for MBAs”
<b>Date</b>	09 <sup>th</sup> Feb 2023
<b>Time</b>	10.30 am onwards
<b>Venue</b>	MBA Seminar Hall
<b>Expert Speaker</b>	Mr. Suhail CDM – North Head TATA Consultancy Services, Bangalore.
<b>Inaugurated by</b>	Dr. Narendra Viswanath Principal Shridevi Institute of Engineering and Technology, Tumkur
<b>Organising Chairman</b>	Dr. K.S. Ramakrishna Head & Professor, SIET, Tumkur
<b>Staff members</b>	Mrs. Grace Hemalatha, Associate Professor, Dept. of MBA, SIET, Tumkur Mr. Prathap B.N, Asst. Professor, Dept. of MBA, SIET, Tumkur Mr. Praveen Kumar T.M, Asst. Professor, Dept. of MBA, SIET, Tumkur Mrs. Bindu R, Asst. Professor, Dept. of MBA, SIET, Tumkur Ms. Divya S, Asst. Professor, Dept. of MBA, SIET, Tumkur
<b>Target Audience</b>	3 <sup>rd</sup> Sem MBA Students
<b>Association with</b>	Institute Innovation Council and Ministry of Education, New Delhi
<p><b>Key Takeaways of Expert Lecture</b></p> <p>Mr Suhail explained the concepts of Opening Doors to Corporate industries and opportunities for MBAs. Students gained knowledge about various opportunities and fields in corporate industries. Students also understood how to choose a good company to start their career.</p> <ul style="list-style-type: none"> <li>• Gained knowledge about GPTW (Great Place to Work)</li> <li>• Knowledge about employment skills</li> <li>• Motivated students to choose a good workplace</li> </ul> <p>The expert Lecture was very useful to the business management postgraduate students and Students interacted with Expert Speaker. The session was very interesting students gained knowledge about GPTW.</p>	



## A Photo Gallery on Expert Lecture “Opening Doors to Corporate Industry and Opportunities for MBAs”

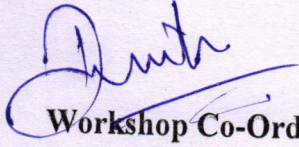


## Department of Computer Science and Engineering

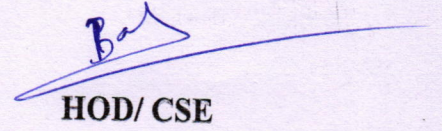
Date: 14/02/2023

### CIRCULAR

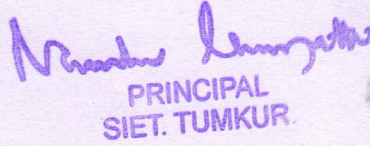
It is hereby informed to all the students of CSE that the 2-days workshop on “**Future Directions in Data Structures**” will be conducted from 15/02/2023 to 16/02/2023 at 10:00am to 5:00 pm at CSE seminar hall, SIET.



Workshop Co-Ordinator



HOD/ CSE



PRINCIPAL  
SIET, TUMKUR.



## Department of Computer Science and Engineering Workshop Report

Two Day Workshop on

### FUTURE DIRECTIONS IN DATA STRUCTURES

Date: 15<sup>th</sup> & 16<sup>th</sup> Feb, 2023



#### RESOURCE PERSON

**Mrs. MONIKA M**

#### Benifits

- Getting knowledge to solve real world problems.
- Applying algorithms for problem solving.
- Identifying the applications of data structures.
- Certificates will be provided.

#### Patrons

**Dr. M. R. Hulinaykar**  
Chairman & Managing Trustee,  
Sri Shridevi Charitable Trust (R), Tumakuru

**Sri. M. S. Patil**  
Director, HR & IT  
Sri Shridevi Charitable Trust (R), Tumakuru

**Dr. Narendra Viswanath**  
Principal, SIET, Tumakuru  
Academic Senate Member, VTU Belagavi

#### Convenor

**Dr. Basavesha. D**  
HOD, Dept of CSE, SIET

#### Co-ordinators

**Dr. Dinesha. H. A**  
Dept of CSE, SIET

**Dr. Manjula. T**  
Dept of CSE, SIET

**Prof. Kiran. G. M**  
Dept of CSE, SIET

**Prof. Gurushankar. H. B**  
Dept of ISE, SIET

☎ : +91-9113563426

📍 CSE Seminar Hall, SIET

## About the Course

Data structure and algorithms are two of the most important aspects of computer science. Data structures allow us to organize and store data, while algorithms allow us to process that data in a meaningful way. Learning data structure and algorithms will help you become a better programmer. You will be able to write code that is more efficient and more reliable. You will also be able to solve problems more quickly and more effectively. As applications are becoming more complex and the amount of data is increasing day by day, which may cause problems with processing speed, searching data, handling multiple requests etc. Data structure provides a way of organizing, managing, and storing data efficiently. With the help of data structure, the data items can be traversed easily. Data structure provides efficiency, reusability, and abstraction. It plays an important role in enhancing the performance of a program because the main function of the program is to store and retrieve the user's data as fast as possible.

## Workshop Objectives

To disseminate the knowledge of data structure and its future directions among students

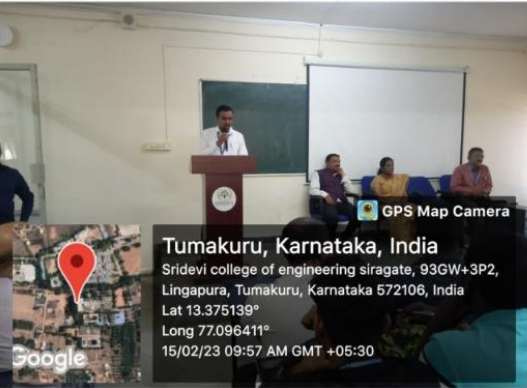
## Outcome

This course is designed to prepare students to the federal job market for postings require knowledge of Data structure in future direction. At the conclusion of this course, the audience, students and the future developers who are involved in technological transformation will be able to:

1. Explain the importance of data structure.
2. Apply the Usage for its future applications.
3. Hands on with practicality and case study



# Workshop Inauguration





# Workshop Valedictory



**Dr. Basavesha D**  
HOD, Dept of CSE

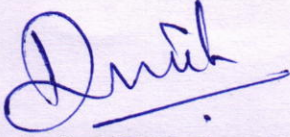


## Department Of Computer Science and Engineering

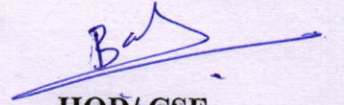
Date: 22/02/2023

### CIRCULAR


It is hereby informed to all the students of CSE that the Technical Talk "Social Media Attacs And Its Security Issues" will be conducted on 23/02/2023 from 11.00AM to 5.00PM in CSE Seminar hall.



Technical Talk Coordinator



HOD/ CSE



PRINCIPAL  
SIET. TUMKUR



## Department of Computer Science and Engineering Technical Talk Report



Academic Year	2022-23	Targeted Audience from	SIET 3 <sup>Rd</sup> Sem Students
Name of the Event	1-Day workshop	Number of Participants	100 +
Date of Conduction	23 <sup>rd</sup> Feb 2023	Time	11-00 to 1-00PM 2:00 PM to 5:00 PM
Venue	CSE Seminar Hall	Resource	Er. Jossy Georgi



**EC-Council**  
Best Wishes

Dr. Basavesha D.  
HOD-CSE, SIET.  
Dr. Suhas G.K.  
HOD-ISE, SIET.  
Dr. Charan K.V.  
HOD-AI & DS, SIET.

Dr. Narendra Viswanath  
Principal SIET, & Member,  
Academic Senate, VTU.



## About the Course

The methods used by an attacker depend on the social media platform targeted. Facebook allows users to keep their images and comments private, so an attacker will often friend a targeted user's friends or directly send a friend request to a targeted user to access their posts. If an attacker can connect to several of the targeted user's friends, then it's more likely that the targeted user will accept the friend request based on the number of connected friends.

LinkedIn is another common social media target. LinkedIn is known for business networking, and users' networks are typically filled with colleagues and other employees within the same organization. If an attacker targets a business, LinkedIn is an excellent social media site to collect business emails for a phishing attack. A large enterprise could have several networked employees who list their employer and their titles. An attacker can use this public information to find several employees who have access to financial information, private customer data or high-privilege network access. Collecting information to steal data isn't the only reason to use social media for reconnaissance. The information posted on social media could be used to obtain passwords or impersonate business users. Many online accounts allow users to reset passwords if they enter a security question. With enough information from social media posts, an attacker could guess the answer to these security questions based on the private information posted by a targeted user. Brand impersonation is another social media threat. With enough gathered information, an attacker can impersonate a business brand to trick users into sending money, divulging private information or provide an attacker with account credentials. Attackers also use this threat to perform cross-site scripting (XSS) or cross-site request forgery (CSRF) attacks. These attacks can lead to more massive data breaches and business infrastructure compromise.

## Workshop Objectives

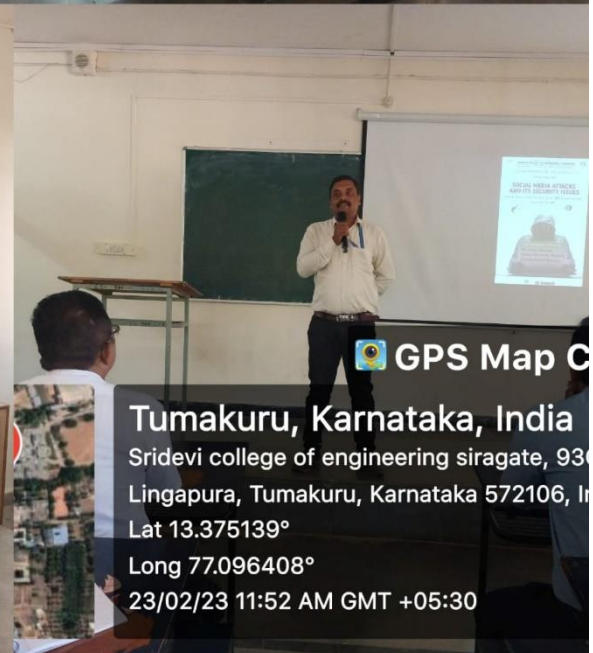
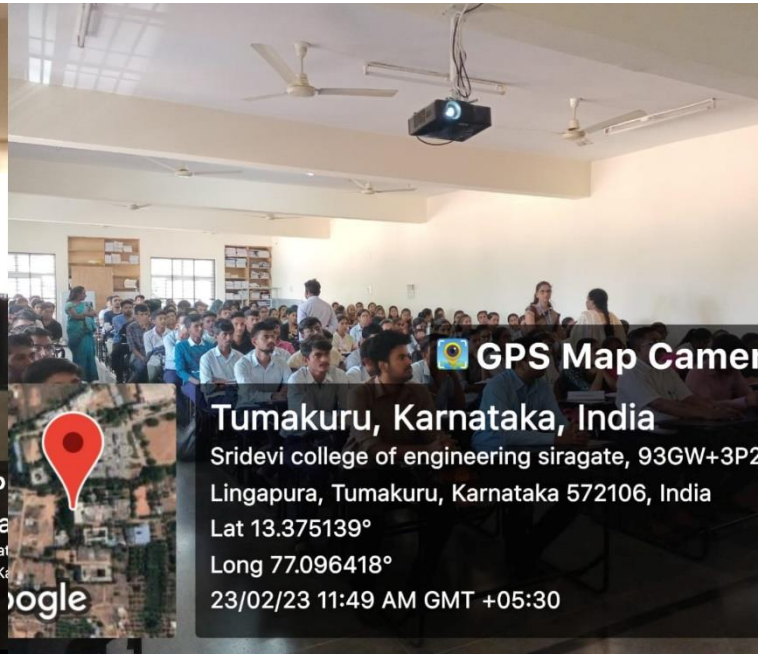
To disseminate the knowledge of social media attacks and its security issues among students

## Outcome

This course is designed to prepare students to the federal job market for postings require knowledge of social media attacks and its security issues/cyber security/ At the conclusion of this course, the audience, students and the future developers who are involved in technological transformation will be able to:

1. Apply how to secure use of social media.
2. Identify the vulnerabilities and perform simple penetration testing.
3. Disseminate social media attacks and its security issues among Netzens.

# Inauguration





# Valedictory



**Dr. Basavesha D**  
HOD, Dept of CSE

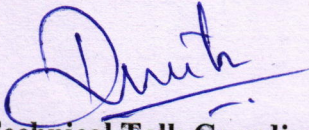


## Department of Computer Science and Engineering

Date: 25/02/2023

### CIRCULAR


It is hereby informed to all the students of CSE that the Technical Talk "Future Career Scope in IT Sector" will be conducted on 27/02/2023 from 10:00 am to 1:00 pm at Skill Lab, SIET.



Technical Talk Coordinator



HOD/ CSE

  
PRINCIPAL  
SIET. TUMKUR





Sri Shridevi Charitable Trust (R.)  
**SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY**

Sira Road, Tumkur - 572 106, Karnataka, India.

Phone: 0816 - 2212629 | Principal: 0816 - 2212627, 9686114899 | Telefax: 0816 - 2212628

Email: info@shrideviengineering.org, principal@shrideviengineering.org | Website: www.shrideviengineering.org

ESTD: 2002



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## Department of Computer Science and Engineering Technical Talk Report

# “Future Career Scope in IT Sector”

Academic Year	2022-23	Targeted Audience from	SIET CSE,ISE 8 <sup>th</sup> sem
Name of the Event	Talk	Number of Participants	100 +
Date of Conduction	27 <sup>th</sup> Feb 2023	Time	10-00 AM to 1-00PM
Venue	Skill Lab	Resource	Er. Nishan Albert Maboraj



### RESOURCE PERSON

**Mr. Nishan Albert Manoraj**

Member of Technical Staff

VMWARE Software India pvt. Ltd.



27th Feb 2023, 09.00 am onwards



CSE Seminar Hall, SIET

## About the Talk

Now the world had become impossible to move without Information Technology. No doubt that IT fields are in its developing path. We'll get well-paying job right from the start. IT students have a lot of scope for their coming future. Since the technologies and IT sectors are increasing day by day, the need of employers are also increasing. IT also help a professional to get job opportunities in many foreign companies or top companies in India. i.e Tata Consultancy Services (TCS), Wipro Technologies, Cognizant, Yahoo!, Google, Tech Mahindra, Infosys Technologies, HP ,Capgemini, iGATE Patni, Accenture, L&T, EY, Convergys, MphasiS, Genpact, HCL Technologies and Godrej Infotech. We have lots of Advantages of IT.

The IT industry has also created significant demand in the Indian education sector, especially for engineering and computer science. In India IT and ITe'S industry is divided into four major segments – IT services, Business Process Management (BPM), software products and engineering services, and hardware. Employees from 12 Indian start-ups, such as Flipkart, Snapdeal, MakeMyTrip, Naukri, Ola, and others, have gone on to form 700 start-ups on their own, thus expanding the Indian start-up ecosystem.! India ranks third among global start-up ecosystems with more than 4,200 start-ups. IT sector can be said as a pot of chances that gives many opportunities and Advantages in IT to reach top in his/her life. Even though the IT job don't last longer, there is a hope for getting another job in the same field. There will be no problem for those who are having Experience Certificate in IT, in case of job loss.

## Workshop Objectives

To disseminate the knowledge of future career scope in IT sector among students

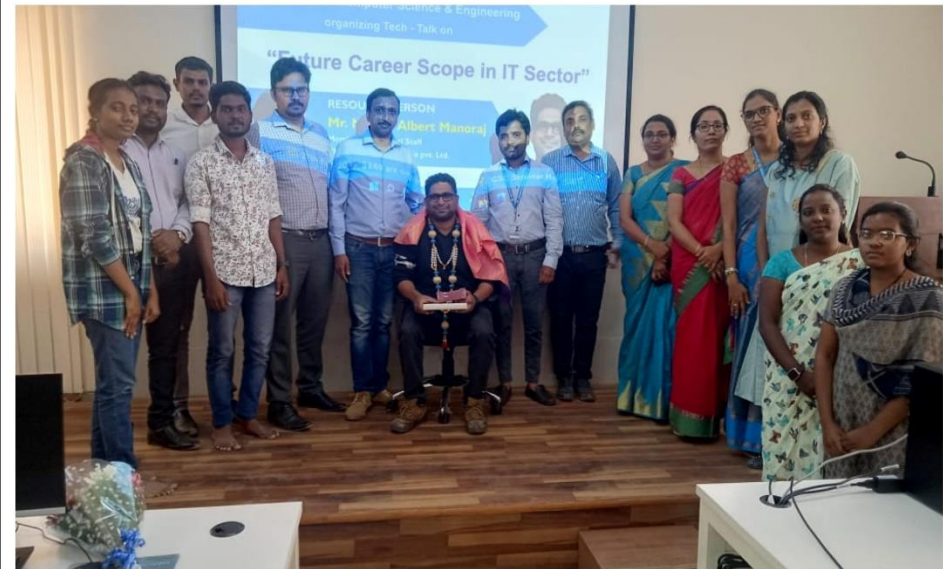
## Outcome

This course is designed to prepare students to the federal job market for postings require knowledge of “future career scope in IT sector”. At the conclusion of this course, the audience, students, and the future developers who are involved in technological transformation will be able to:

1. Apply knowledge in choosing the job role.
2. Apply skills to get select in recruitment.
3. Apply minds to grow professionally / in career



# Felicitation



# Feedback



**Dr. Basavesha D**  
HOD, Dept of CSE



**ICT and Computing skills**  
**Academic year 2023-2024**

Sl no	Name of the capability building and skills enhancement initiatives	Date of implementation (DD-MM-YYYY)	No of students enrolled	Name of the agencies involved with contact details (if any)
1	Carbon Footprint by Geo spatial data	2/2/2024	50	Dr.LR Ramesh babu
2	The evolution of artificial intelligence	24/2/2024	100	Mr. Shivanna B.G Director kanaja naturals
3	Principle and practice of business	2/4/2024	100	Mr. Manoj krishnamurthy Managing director CV2
4	Importance of softskills in the business environment for budding managers	16/4/2024	100	Mr . Aravind Boyapati software engineer Test yatra software solutions
5	Web application development workshop	27/5/2024	94	Mr Suman pal software engineer Test yatra software solutions
6	Project exhibition on web application development	6/6/2024	100	Department of CSE SIET Tumkur

Co ordinator

Principal

**PRINCIPAL**  
**SHRIDEVI INSTITUTE OF**  
**ENGINEERING AND TECHNOLOGY**  
**TUMKUR - 572106.**



Sri Shridevi Charitable Trust (R.)

# SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Sira Road, Tumkur - 572 106, Karnataka, India.

Phone: 0816 - 2212629 | Principal: 0816 - 2212627, 9686114899 | Telefax: 0816 - 2212628

Email: [Info@shrideviengineering.org](mailto:Info@shrideviengineering.org), [principal@shrideviengineering.org](mailto:principal@shrideviengineering.org) | Website: [www.shrideviengineering.org](http://www.shrideviengineering.org)

(Approved by AICTE, New Delhi. Recognised by Govt. of Karnataka and Affiliated to Visvesvaraya Technological University, Belagavi)

ESTD: 2002



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 31/01/2024

### CIRCULAR

It is hereby informed to III<sup>rd</sup> SEM Students of CSE that a Technical Talk on "Carbon Footprint by Geo-Spatial Data" will be conducted on 02<sup>nd</sup> February 2024 in SIET Auditorium.

Technical Talk Co-Ordinator

HOD, CSE

HOD,  
COMPUTER SCIENCE & ENGG.,  
SIET, TUMAKURU-06.

Principal  
PRINCIPAL  
SIET, TUMKUR.



**DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING**

**IN ASSOCIATION WITH IQAC ORGANIZE**

**A TECHNICAL TALK ON**

**CARBON FOOTPRINT BY GEO SPATIAL DATA**

**FOR 3<sup>RD</sup> SEMESTER STUDENTS**

<b>Academic Year</b>	2023-24	<b>Targeted Audience from</b>	SIET CSE 3 <sup>rd</sup> Sem
<b>Name of the Event</b>	Technical Talk	<b>Number of Participants</b>	100 +
<b>Date of Conduction</b>	2 <sup>nd</sup> Feb 2024	<b>Time</b>	11:30 AM to 2:00 PM
<b>Venue</b>	SIET Auditorium	<b>Resource</b>	Mr. Shivanna B G & Mr. Harsha S

# About the workshop

As cities are the main source of carbon emissions for human-social systems, clarifying the characteristics of carbon emission structure and distribution in urban areas is an important foundation for achieving carbon neutrality of cities and also an important challenge for human-social systems to achieve global carbon balance goals. The spatial utilization of cities is often characterized by the agglomeration of construction land, population concentration, and industrial production, with high carbon emission intensity and large total amount. The current research on the quantification of regional carbon emissions is mainly in two categories, namely, bottom-up calculation method system based on emission inventory and top-down method system based on energy balance and input-output model. However, how to clarify both the total regional carbon emissions and their spatial distribution has been a difficult problem in the field of carbon emission quantification. Based on the comprehensive consideration of these two aspects, this study tries to construct an approach that combines the top-down carbon emission measurement method with the bottom-up spatialization process. The total carbon emissions of the human-society system are specified to each land patch and, thereby, the carbon emission pattern of each emission sector in the city could be determined. A carbon footprint calculator measures the emissions by pairing the answers in the calculator with a corresponding emission factor.

## Workshop Objectives

To deliver the knowledge carbon footprint by geo spatial data and its future directions among students. Carbon footprints estimate the total amount of greenhouse gases emitted during the production, processing and retailing of consumer goods. The aim is to identify major sources of emissions in supply chains to inform relevant stakeholders so that actions can be taken to reduce emissions.

## Outcome

At the conclusion of this talk, the audience, students and the future developers who are involved in technological transformation will be able to:

1. Analyze all-encompassing and includes direct and indirect emissions. The analysis should determine the exclusive global amount of carbon dioxide and other greenhouse gases accumulated over the full lifecycle of a product, service, or operation.
2. Suggests the total GHG emissions of a business have been balanced to zero through reduction, removals, and/or avoided emissions.



# Glimpses of Event

**Carbon Footprint by Geo Spatial**

**What's Part of Your Carbon Footprint?**

**KANAJA NATURALS LLP**  
A CLUSTER OF SMART FARMING SOLUTIONS

**Resource Person**  
Mr. B G Shivanna M.P.Ed  
Mr. Harsha S M.Tech, PGDFCS

Tumakuru, Karnataka, India  
Sira Road, Maralenahali, 93GW+6P2,  
Lat 13.375533°

**Sri Shridevi Charitable Trust (R.)**  
**SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
(Recognised by Govt. of Karnataka, Affiliated to VTU, Belagavi and Approved by AICTE, Tumakuru, Karnataka)  
Sira Road, Tumakuru - 572106, Karnataka  
Phone: 0816-2212629 | Fax: 0816-2212630 | Email: info@shrideviengineering.org | Web: http://www.shridevi.org

**Department of Computer Science and Engineering**  
**In Association with IQAC Organization**

**A Technical Talk on**  
**"Carbon Footprint by Geo-Spatial"**

Tumakuru, Karnataka, India  
Sira Road, Maralenahali, 93GW+6P2, Lingapura, Tumakuru, Karnataka 572106, India  
Lat 13.375533°  
Long 77.096717°  
02/02/24 12:07 PM GMT +05:30

**For 3<sup>rd</sup> Semester Students**

**CO<sub>2</sub>**

Date: 2<sup>nd</sup> Feb 2024  
Venue: SIET Auditorium  
Time: 11:30 AM Onwards

**Presentation by**  
**Mr. Shivanna B G.**  
Director Kanaja Naturals LLP

**With Best Complements: Management, Principal, Hod and Staff of SIET.**

**Resource Person**  
Mr. B G Shivanna M.P.Ed  
Mr. Harsha S M.Tech, PGDFCS

Tumakuru, Karnataka, India  
Sira Road, Maralenahali, 93GW+6P2, Lingapura, Tumakuru, Karnataka 572106, India  
Lat 13.375533°


**DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING**

Date: 20/02/2024

**CIRCULAR**

It is hereby informed to All Students of CSE that the Technical Talk on  
“The Evolution of Artificial Intelligence: Past, Present, and Future” will be  
conducted on 24<sup>th</sup> February in SIET Auditorium.

  
Technical Talk Co-Ordinator

  
HOD, CSE

**HOD,**  
**COMPUTER SCIENCE & ENGG.,**  
**SIET, TUMAKURU-06.**

  
PRINCIPAL  
SIET, TUMKUR.



## Department of Computer Science and Engineering



**SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
Sira Road, Tumkur - 572106, Karnataka. | Website: www.shrideviengineering.org  
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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING IN ASSOCIATION WITH IQAC ORGANIZING


Technical Talk on

**“The Evolution of Artificial Intelligence:  
Past, Present, and Future”**


By

Industry Experts







**Manoj Krishnamurthy**  
Managing Director - CV2



**Srikanth Reddy**  
Program Manager - DataScience and AI Advisor



**Harihara Vignesh Madeswaran**  
AIML Specialist



Dr. Basavvesha D  
HOD, Dept of CSE

**Best Wishes from Management, Principal, HOD'S, Staff & Students**

Dr. Narendra Vishwanath  
Principal - SIET, Tumakuru  
Academic Senate Member, VTU Belagavi

<b>Academic Year</b>	2022-23	<b>Targeted Audience from</b>	SIET CSE,ISE,AIDS, ECE 3,5,8 <sup>th</sup> sem
<b>Name of the Event</b>	Technical Talk	<b>Number of Participants</b>	100 +
<b>Date of Conduction</b>	24 <sup>th</sup> February 2024	<b>Time</b>	11-00 AM to 1-00PM
<b>Venue</b>	SIET Auditorium	<b>Resource</b>	Er. Manoj Krsihnamurthy, Er.Srikanth Reddy Er. Harihara Vignesh Madeswaran

## About the Talk

Artificial Intelligence has grown into a formidable tool in recent years allowing robots to think and act like humans. Furthermore, it has attracted the attention of IT firms all around the world and is seen as the next major technological revolution following the growth of mobile and cloud platforms. It's even been dubbed the "4th industrial revolution" by some. Researchers have developed software that uses Darwinian evolution ideas, such as "survival of the fittest," to construct AI algorithms that improve generation to generation with no need for human intervention. The computer was able to recreate decades of AI research in only a few days, and its creators believe that one day it will be able to find new AI techniques. In this article, we will learn about how AI is evolving day by day.

Despite artificial intelligence has been present for millennia, it was not until the 1950s that its real potential was investigated. A generation of scientists, physicists, and intellectuals had the idea of AI, but it wasn't until Alan Turing, a British polymath, proposed that people solve problems and make decisions using available information and also a reason. The difficulty of computers was the major stumbling block to expansion. They needed to adapt fundamentally before they could expand any further. Machines could execute orders but not store them. Until 1974, financing was also a problem. By 1974, computers had become extremely popular. They were now quicker, less expensive, and capable of storing more data.

## Objectives

To disseminate the knowledge of „**The Evolution of Artificial Intelligence: Past, Present and Future**’ among students

## Outcome

This course is designed to prepare students to the federal job market for postings require knowledge of “**Evolution of Artificial Intelligence: Past, Present and Future**”. At the conclusion of this course, the audience, students, and the future developers who are involved in technological transformation will be able to:

- Design user interfaces to improve human–AI interaction and real-time decision-making.
- Evaluate the advantages, disadvantages, challenges, and ramifications of human–AI augmentation.
- Design and develop symbiotic human–AI systems that balance the information processing power of computational systems with human intelligence and decision making.
- Design and evaluate conversational interfaces for different users and contexts of use.



# Felicitation

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## SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING IN ASSOCIATION WITH IQAC ORGANIZATION

Technical Talk on

### "The Evolution of Artificial Intelligence: Past, Present, and Future"

By

**Industry Experts**



**Manoj Krishnamurthy**  
Managing Director - CV2



**Srikanth Reddy**  
Program Manager - Data science and AI Advisor



**Harihara Vignesh Madeswar**  
AIML Specialist

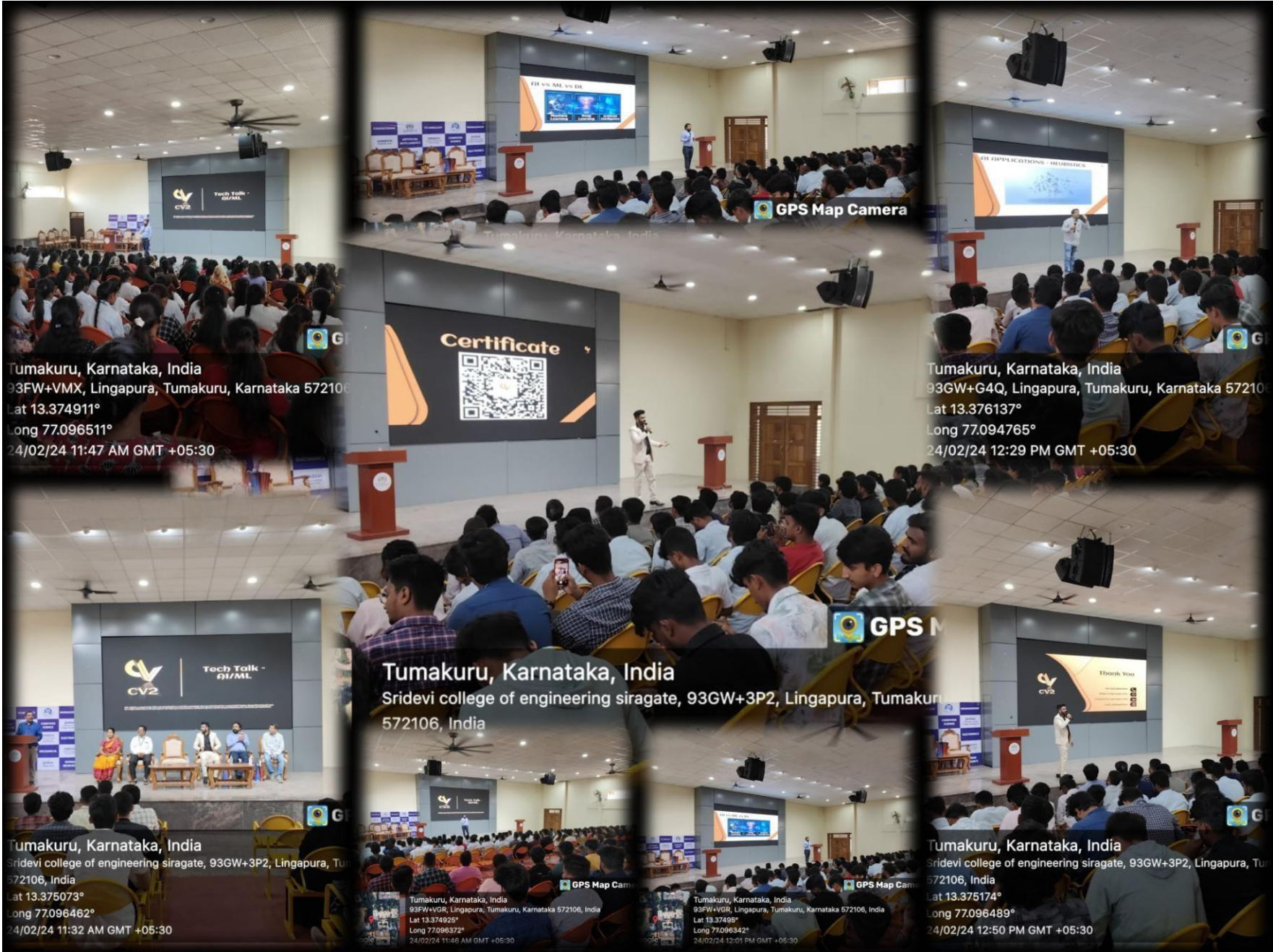
Best Wishes from Management, Principal, HOD'S, Staff & Students

Dr. Naren  
Principal  
Academic Session





# Conductions



Tumakuru, Karnataka, India  
93FW+VMX, Lingapura, Tumakuru, Karnataka 572106  
Lat 13.374911°  
Long 77.096511°  
24/02/24 11:47 AM GMT +05:30

GPS Map Camera

Tumakuru, Karnataka, India  
93GW+G4Q, Lingapura, Tumakuru, Karnataka 572106  
Lat 13.376137°  
Long 77.094765°  
24/02/24 12:29 PM GMT +05:30

GPS Map Camera

Tumakuru, Karnataka, India  
Sridevi college of engineering siragate, 93GW+3P2, Lingapura, Tumakuru, Karnataka 572106, India

Tumakuru, Karnataka, India  
Sridevi college of engineering siragate, 93GW+3P2, Lingapura, Tumakuru, Karnataka 572106, India  
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GPS Map Camera

Tumakuru, Karnataka, India  
93FW+VGR, Lingapura, Tumakuru, Karnataka 572106, India  
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GPS Map Camera

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93FW+VGR, Lingapura, Tumakuru, Karnataka 572106, India  
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Tumakuru, Karnataka, India  
Sridevi college of engineering siragate, 93GW+3P2, Lingapura, Tumakuru, Karnataka 572106, India  
Lat 13.375174°  
Long 77.096489°  
24/02/24 12:50 PM GMT +05:30



## Department of MBA Expert Lecture

### Circular

Date: 01-04-2024

It is hereby informed to the I Semester Students that we are arranged Expert Lecture - "Principles and Practices of Business" by Dr. L R Ramesh Babu, Managing Director-Shri Bhagavathi Bhagawan Rice Industries on 02-04-2024, all the students should attend without fail.

Venue: MBA Seminar Hall

Time: 11am onwards

  
Coordinator

  
PRINCIPAL  
SIE.T. TUMKUR.

  
HOD-MBA

## Department of MBA

### A Report on Expert Lecture “Principles and Practices of Business”

<b>Expert Lecture Topic</b>	“Principles and Practices of Business”
<b>Date</b>	02.04.2024
<b>Time</b>	11.00 am onwards
<b>Venue</b>	MBA Seminar Hall
<b>Expert Speaker</b>	Dr. L.R. Ramesh Babu Managing Director, Shri Bhagavathi Bhagawan Rice Industries, Tumkur
<b>Organising Chairman</b>	Dr. K.S. Ramakrishna Head & Professor, SIET, Tumkur
<b>Staff members</b>	Dr. Grace Hemalatha, Asso. Professor, Dept. of MBA, SIET, Tumkur Dr. Prathap B N, Asst. Professor, Dept. of MBA, SIET, Tumkur Mr. Praveen Kumar T M, Asst. Professor, Dept. of MBA, SIET, Tumkur, Mrs. Bindu R, Asst. Professor, Dept. of MBA, SIET, Tumkur Ms. Divya S, Asst. Professor, Dept. of MBA, SIET, Tumkur
<b>Target Audience</b>	1 <sup>st</sup> Semester MBA Students

#### Key Takeaways of Expert Lecture

Dr. L.R. Ramesh Babu the First Generation Entrepreneur well known Rice Industrialist who is a highest tax payer in Tumkur Dist. Had addressed MBA students on Principle and Practices in Business. He has shared his Entrepreneurial journey and Motivated students to a entrepreneur.

He started his Rice Business at the age of 24 by supplying rice bags from rices mills to Mandi Merchants in Mandipete Tumkur. He shared that he has started the business with a working capital of Rs 35000 and scaled in Business of becoming paying Highest Tax in entire dist. He has shared the initials hurdles and challenges he has faced in his Business. He also shared that how to overcome difficulties and problem. He emphasized the advantages of being a Entrepreneur and How to perform Business with Ethics. Ethics are very important in business and to serve the society along with business.

He explained the very basic qualities and characteristics of an Entrepreneur such as

- ❖ Enjoy freedom and flexibility
- ❖ Being Innovative, Inventive and Creative
- ❖ Goal oriented and ambitious
- ❖ Risk Bearing capacity
- ❖ Highly self initiated
- ❖ One who understand the basic finance principles of business

He quoted the advantages of being Entrepreneur

- ❖ Work flexibility
- ❖ Ability to follow your passion
- ❖ Total control
- ❖ Being Creative and innovative



- ❖ Unlimited earning potential

Disadvantages of being Entrepreneur

- ❖ Bearing Financial risk
- ❖ Being working for long hours
- ❖ Greater responsibility and accountability
- ❖ High competition
- ❖ Unreliable income

Dr. Ramesh Babu has explained the very mindset of an Entrepreneur

- ❖ Curiosity
- ❖ Independence
- ❖ Persuasiveness
- ❖ Focus on helping others
- ❖

The session was very interesting and motivated the students and staff it has gained the knowledge of being Entrepreneur is always best compared to salaried employees.

## Glimpse of Expert Lecture on “Principles and Practices of Business”



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 Tumakuru, Karnataka 572106, India  
 Lat 13.375157°  
 Long 77.096364°  
 02/04/24 11:13 AM GMT +05:30

Tumakuru, Karnataka, India  
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 Tumakuru, Karnataka 572106, India  
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 Long 77.096372°  
 02/04/24 11:17 AM GMT +05:30

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**Department of MBA**

Organizes Expert talk on  
**“Principles and Practices of Business”**

By  
**Dr. L.R. Ramesh Babu**  
 Managing Director  
 Shri Bhagavathi Bhagavan Rice Industries

Date: 02/04/2024  
 Time: 11 am      Venue: MBA Seminar Hall

Organizing Secretary  
**Dr. K.S. Ramakrishna**  
 Professor and Head, SIET, Tumkur





## Department of MBA Expert Lecture

### Circular

Date: 15-04-2024


It is hereby informed to the I Semester Students that we are arranged **Expert Lecture - "Importance of Soft Skills in the Business Environment for Budding Managers"** on 16-04-2024, all the students should attend without fail.

Venue: MBA Seminar Hall

Time: 11am onwards

  
Coordinator

  
PRINCIPAL  
S.I.E.T. TUMKUR.

  
HOD-MBA

## Department of MBA

# A Report on Expert Lecture “Importance of Soft Skills in the Business Environment for Budding Managers”

<b>Expert Lecture Topic</b>	“Importance of Soft Skills in the Business Environment for Budding Managers”
<b>Date</b>	16.04.2024
<b>Time</b>	11.00 am onwards
<b>Venue</b>	MBA Seminar Hall
<b>Expert Speaker</b>	Mr. Chethan N Training and Placement Officer, Shridevi Polytechnic, Tumkur
<b>Organising Chairman</b>	Dr. K.S. Ramakrishna Head & Professor, SIET, Tumkur
<b>Staff members</b>	Dr. Grace Hemalatha, Asso. Professor, Dept. of MBA, SIET, Tumkur Dr. Prathap B N, Asst. Professor, Dept. of MBA, SIET, Tumkur Mr. Praveen Kumar T M, Asst. Professor, Dept. of MBA, SIET, Tumkur, Mrs. Bindu R, Asst. Professor, Dept. of MBA, SIET, Tumkur Ms. Divya S, Asst. Professor, Dept. of MBA, SIET, Tumkur
<b>Target Audience</b>	1 <sup>st</sup> Semester MBA Students

### Key Takeaways of Expert Lecture

The speaker started the session by giving brief introduction about the importance of Soft Skills in the Business Environment As budding managers, your technical expertise might open doors, but it's your soft skills that will determine your success in navigating through those doors.

### Why Soft Skills Matter:

- Effective Communication
- Leadership and Teamwork
- Adaptability and Resilience
- Problem-Solving and Decision Making

### Outcomes for Students:

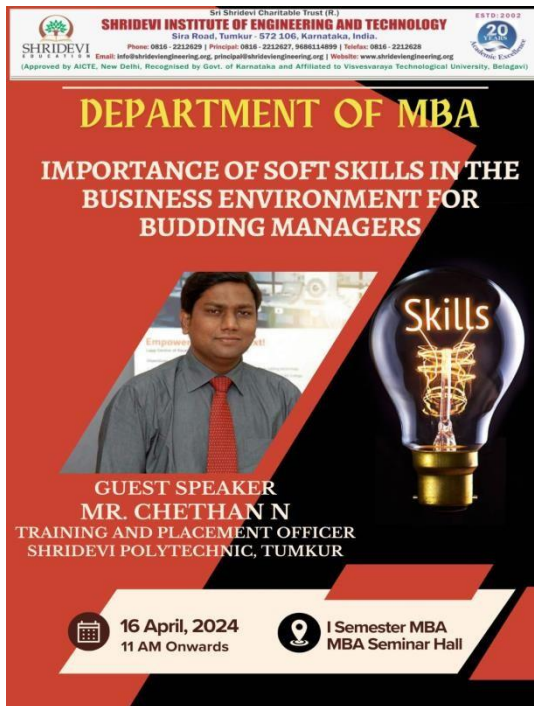
- Enhanced Employability
- Improved Leadership Potential
- Greater Professional Success and Satisfaction
- Personal Growth and Development

At last he concluded the session while technical expertise may open doors, it's your soft skills that will keep those doors open and lead you towards enduring success as a manager. By prioritizing the development of these skills, you not only enhance your employability and leadership potential but also experience greater professional and personal fulfillment. Remember, in the journey of becoming a successful manager, never underestimate the power of soft skills

The session was very interesting and motivated the students it has gained the knowledge related to importance of soft skills.



## Glimpse of Expert Lecture on “Importance of Soft Skills in the Business Environment for Budding Managers”



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Email: info@shrideviengineering.org, principal@shrideviengineering.org | Website: www.shrideviengineering.org  
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**DEPARTMENT OF MBA**  
**IMPORTANCE OF SOFT SKILLS IN THE BUSINESS ENVIRONMENT FOR BUDDING MANAGERS**

**GUEST SPEAKER**  
**MR. CHETHAN N**  
TRAINING AND PLACEMENT OFFICER  
SHRIDEVI POLYTECHNIC, TUMKUR

**16 April, 2024**  
11 AM Onwards

**I Semester MBA**  
MBA Seminar Hall



Sri Shridevi Charitable Trust (R.)

# SHRIDEVI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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Email: [Info@shrivedengineering.org](mailto:Info@shrivedengineering.org), [principal@shrivedengineering.org](mailto:principal@shrivedengineering.org) | Website: [www.shrivedengineering.org](http://www.shrivedengineering.org)

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ESTD: 2002



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 25/05/2024

### CIRCULAR

It is hereby informed to VI Semester Students of CSE that the 3 - days Workshop on "Web Application Development" will be conducted from 27th May 2024 to 29<sup>th</sup> May 2024 in Skill Lab & COE Lab.

A handwritten signature in black ink, appearing to be "S. S. S.", written over the printed name of the Workshop Co-Ordinator.

Workshop Co-Ordinator

A handwritten signature in black ink, appearing to be "B. S.", written over the printed name of the HOD, CSE.

HOD, CSE  
HOD,  
COMPUTER SCIENCE & ENGG.,  
SIET, TUMAKURU-06.

A handwritten signature in purple ink, appearing to be "N. S. S.", written over the printed name of the Principal.

PRINCIPAL  
SIET, TUMKUR.



## Department of Computer Science and Engineering

### Three days workshop on

# WEB APPLICATION DEVELOPMENT



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Sira Road, Tumakuru - 572 106. Karnataka. | Website: www.shrideviengineering.org



## Department Of Computer Science and Engineering

Three days workshop on

# WEB APPLICATION DEVELOPMENT



**Aravind Boyapati**  
Software Engineer  
Test Yantra Software Solutions



**Suman Pal**  
Software Engineer  
Test Yantra Software Solutions

**JOIN US**

**27th to 29th May 2024, 10.00 am**  
@ Skill Lab & COE Lab

**Dr. Udayakumar. N. L** Co-ordinator & Professor, Dept. of CSE  
**Dr. Rajeswari R** Co-ordinator & Professor, Dept. of CSE  
**Prof. Shanmuka Swamy C V** Co-ordinator & Associate Professor, Dept. of CSE  
**Dr. Bhargav H K** Director IIIC & Associate Professor, Dept. of CSE  
**Dr. Basavesh D** Associate Professor & HOD, Dept. of CSE  
**Dr. Narendra Viswanath** Principal - SIET, Academic Senate Member, VTU.

<b>Academic Year</b>	2023-24	<b>Targeted Audience from</b>	SIET CSE
<b>Name of the Event</b>	Workshop	<b>Number of Participants</b>	94
<b>Date of Conduction</b>	27 <sup>th</sup> to 29 <sup>th</sup> May 2024	<b>Time</b>	10.00 AM
<b>Venue</b>	Skill Lab COE Lab	<b>Resource</b>	Aravind Boyapati Suman Pal

## About the Workshop

The workshop aims to create a platform for Web application development. It describes the process of designing, building, testing and deploying web-based applications that will be installed on remote servers and delivered to users or customers via the internet. Once a web application has been deployed on an application server, users can access the application and its functions and services using any web browser. The workshop on Web Application development was organised and conducted by the CSE dept. This Workshop was conducted for 3 days from Monday to Wednesday. The students from the CSE dept showed a huge interest in this workshop. All the students gathered in the Skill lab and COE lab by 10:00 am on first day of workshop. On the first day brief idea was given to the students about the fundamentals of Web Development. HTML and CSS was taught to the students and various doubts were solved. Also an idea about Bootstrap was given to the students. On the second day the students started to develop a fully working website and they code was given to each and every student. Various components were added to the website. On the third day PHP and SQL was taught to the students and were also taught to host the website and all the remaining doubts were solved by Resource person. All errors during the 3 days were solved.

## Workshop Objectives

Web application development design allows web-based projects to behave and perform like mobile apps. Web applications engage users by focussing on responsive interactions, while accessed over the internet. The prime objective of organizing the event is to teach the students the fundamentals of web development. So the students can learn how to build a website on their own from scratch so it will be helpful for them in their further projects.

## Outcome

Web development is the fundamental process for starting with any of the projects. Also it is beneficial for the students as now they will be able to make their own websites and host it successfully. **Project Exhibition** on the Web Application Development based on this workshop was also conducted by CSE dept on 6<sup>th</sup> June 2024.



## Glimpse of course conduction are as follows...











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ESTD: 2002



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Date: 04/06/2024

### CIRCULAR

It is hereby informed to the third year students; Our Department is organizing the **Project Exhibition - 2024** based on "Web Application Development Workshop" on 06-06-2024.

Workshop Co-Ordinator

HOD, CSE

HOD,  
COMPUTER SCIENCE & ENGG.,  
SIET, TUMAKURU-06.

PRINCIPAL  
SIET, TUMKUR.

## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### REPORT ON

## PROJECT EXHIBITION- 2024



**Sri Shridevi Charitable Trust (R.)**  
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Sira Road, Tumakuru - 572106, Karnataka.  
Phone: 0816-2212629 | Fax: 0816-2212628 | Email: info@shrideviengineering.org | Web: http://www.shrideviengineering.org

**Department of CSE**

### Project Exhibition on Web Application Development

(an IQAC Initiative)

**Attractive Cash Prizes**

**Best Wishes from**

**Dr. Narendra Viswanath**  
Principal - SIET, Tumakuru  
Academic Senate Member, VTU, Belagavi

**Dr. Basavesha D**  
HOD, Dept. of CSE

**PATRONS**

**Dr. M. R. HULINAYKAR**  
Chairman, Sri Shridevi Charitable Trust (R.),  
Tumakuru

**Sri. M. S. PATIL**  
Director - HR & IT,  
Sri Shridevi Charitable Trust (R.)

**Dr. Raman M Hulinaykar**  
Medical Director SIM & RH, Trustee  
Sri Shridevi Charitable Trust (R.)

**Smt. Ambika M Hulinaykar**  
Trustee,  
Sri Shridevi Charitable Trust (R.)

**Date: 06/06/2024**  
**Time: 2:00 PM**



## About the Exhibition

The Department of Computer Science and Engineering has organized Project Exhibition-2024 for the third year students. Projects are developed on innovative ideas and it has attracted many student visitors to the Project Exhibition.

The major objective of organizing this exhibition was to provide the platform and unleash the potential of the students by showcasing their innovative projects developed in the Third Year either focusing Industry Defined Problems or User Defined Problems and provide an opportunity for the students to demonstrate their learning experience after the completion of their Web Application Development workshop.

The outcome of the Project Exhibition was that students could successfully complete their projects on their own and were able to show their project at an extraordinary level and this process boosted their confidence.

The Exhibition was held on **6th June 2024** at CSE block 1st floor at SIET. The organizing coordinator Dr. Udayakumar N L, Dr. Rajeswari R, Prof. Shanmukaswamy C V and Dr. Bhargav H K has made all arrangements for project Exhibition in a flawless manner. The judges for the Project Exhibition are **Dr. Girish L, Dr. Charan K V, Dr. Rekha H and Dr. Krishna Ananda**. The panel members made project judgment based on the projects execution, presentation and the project impact on society.

Our honorable Principal, Dr. Narendra Viswanath and Dr. Basavesha D Head & Professor, Dept of CSE, SIET, Tumkur graced the occasion with their presence. Students exhibited projects based on Web Technologies. The audience for the exhibition was from various departments.

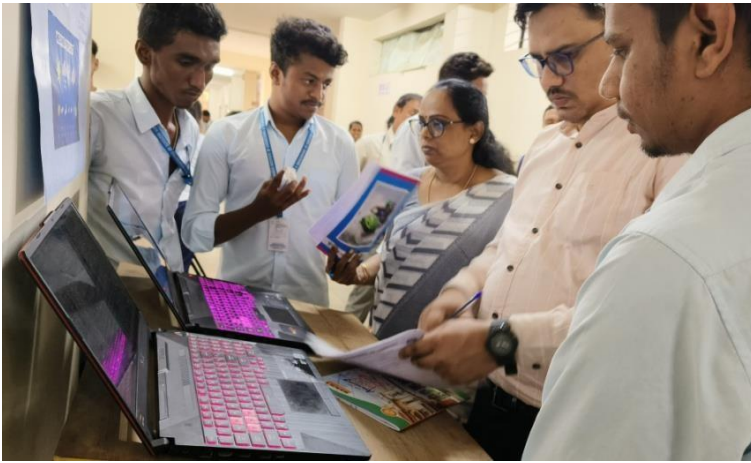
25 Teams (98 students) from 6th SEM, CSE participated in the event. The project teams won the cash prizes.

**Prize Winners:**

<b>Project Title</b>	<b>Team Members</b>	<b>Prize</b>
Jarvis-Virtual Assistant	<ol style="list-style-type: none"><li>1. Karunakara L</li><li>2. Bharath M H</li><li>3. Mayur Kushal Patil</li><li>4. Henjesh K O</li></ol>	6-sem A 1 <sup>st</sup> prize - 3000
Podcast Website	<ol style="list-style-type: none"><li>1. Ramyashree N</li><li>2. Pooja G</li><li>3. Shashirekha K N</li></ol>	6-sem B 1 <sup>st</sup> prize - 3000
3D-Portfolio	<ol style="list-style-type: none"><li>1. Abdul Mohsin J Khan</li><li>2. Hemanth Yellappa Hadapad</li><li>3. Bhuvan G Ramalada,</li><li>4. Manikantha M</li></ol>	6-sem A 2 <sup>nd</sup> prize - 2000
Online Restaurant Management	<ol style="list-style-type: none"><li>1. Sowmya</li><li>2. Spandana B Gowda</li><li>3. Suma M T</li><li>4. Sneha G</li></ol>	6-sem B 2 <sup>nd</sup> prize - 2000



# GLIMPSE OF THE EXHIBITION:



VI 'A' SEC