



Dr.Chidanand Prasad R

B.E.,M.E.,MBA.,MISTE.,Ph.D.,(Ph.D.)

Director-Placements

DEPARTMENT OF TRAINING AND PLACEMENTS

Headed by full time highly qualified and rich experience Director and Corporate Trainers supported by the consultants render extensive support to student's right from the first semester. This makes our graduated well prepared to face the recruitment drives of the reputed companies / industries of global presence.

We have over 25 + recruiters from IT, Non-IT, Core, and Product companies.

VISION

“Transferring every student's dream of getting job in to reality”

Envisages producing the global level competent and skillful resources with innovative thoughts to face the industry challenges by maintaining ethical values.

MISSION

- Sustainable industry need based training.
- Skill based enhancement of employable capabilities.
- To be Providing a among the top 10 most preferred institution for campus placement.
- To strengthen the Industry – Institute – Interaction.
- To empower students to meet industry challenges and enhance their competence
- To prepare for Higher Education & Competitive Examinations.

OBJECTIVES

The key objectives of the Department of Training and Placements are listed below:

- To organize campus interviews for final year students with industries and business houses of Global Presence.
- To prepare students to face campus interviews by arranging training in Analytical, Verbal, Technical, Programming, Group discussions, Technical and HR interviews skills through Industry professional trainers.
- To provide career counseling by organizing career guidance sessions from very senior corporate personnel and most importantly by the immediately placed senior students.
- Enhance the employment opportunity by providing the training on cutting edge technologies in demand by the industries.

Training Accomplishment

- **Training and Placements** is a subsystem of SEACET. It ensures continuous skill development of students studying in SEACET and habituate process of learning for developing knowledge to work. Training and Development is the foundation for obtaining quality output when our students become employees.
- Training programs play a crucial role in enhancing student's capabilities, upgrading existing knowledge and help to acquire new skills and learning's. Effective training programs help student's to cope up with the changes, think out of the box, survive the cut throat competition with a smile and contribute effectively to the growth of the organization.
- Training programs designed in SEACET comprises – keeping in mind the needs and requirements of the Industries. Training modules ought to be precise, crisp and informative.

TRAINING PROGRAMS FOR NEW-AGE JOB ROLES :

Department is having customized exhaustive training and skilling programs to enable our students to acquire the industry-relevant skills and stay updated with new technologies along with the academic curriculum.

- INTERNSHIP PROGRAM:**

Department of Training and Placement in compliance with AICTE directions, an internships with industries, a custom built program to provide students with practical experiences. Execution of live projects provided from the industry, aided by on-campus training and online insights from industry experts.

Department of T&P in collaborations with Seventh Sense Pvt Ltd. runs a blended mode of training with the help of self-learning materials, live interaction sessions and project boot campus. Equips students with desired skills in domain, technology, personality, Soft skills, verbal and non-verbal communication skills.

- INDUSTRY READINESS PROGRAM :**

Department of T&P in collaborations with TIECEE,KODNEST,PENTAGON SPACE and ABC Technologies runs compact, self-contained certification programs in cutting edge technology domains, co-created or endorsed by our industry partners, geared to create talent in specific high-demand areas of employment. Programs comprises of various learning resources, directly from the industry.

- **EMPLOYABILITY SCORE :**

Department of T&P conducts close to 10-online assessment in terms of – Analytical ability, Logical ability, Verbal ability, Technical MCQ's, Programming skills (C, C++, Java, Python,.....) regularly during the academics from February to May of the respective year.

And from the above assessments a score card is generated to understand individual student's performance and map this score with the industry expectations.

- **SKILL ENHANCEMENT PROGRAM :**

Certification programs for students during second and third year of their academic course. Enables students to get head-start against their peers in specific high –demand technology and management studies.

Arteria Technologies pvt ltd.



Bajaj Capital

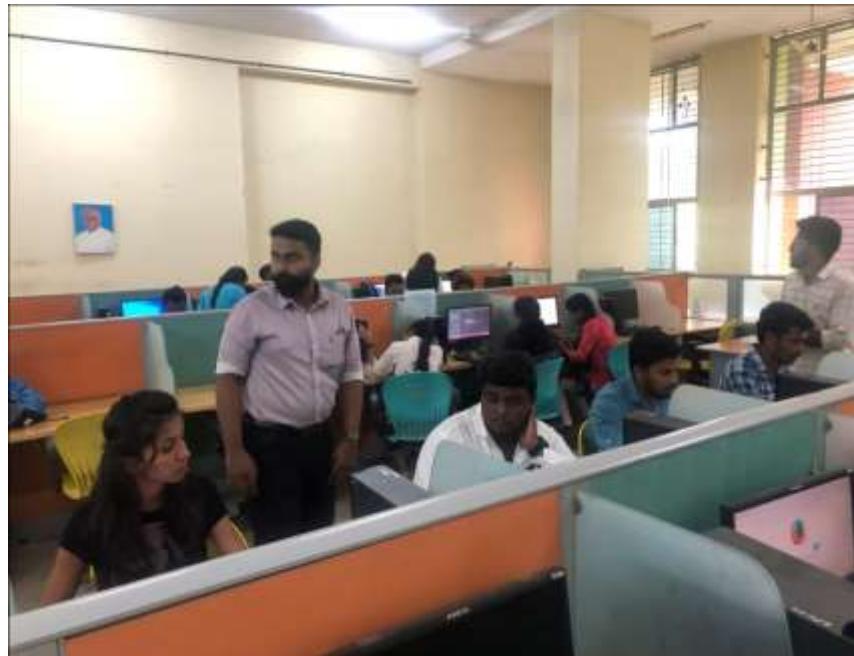




Capgemini Industrial visit



Turing Minds.Ai





Placed candidates 2022 Passed out batch



DIGITAL ACADEMY

by *Capgemini* 

Program implemented by



In partnership with







Capgemini Trained Candidates

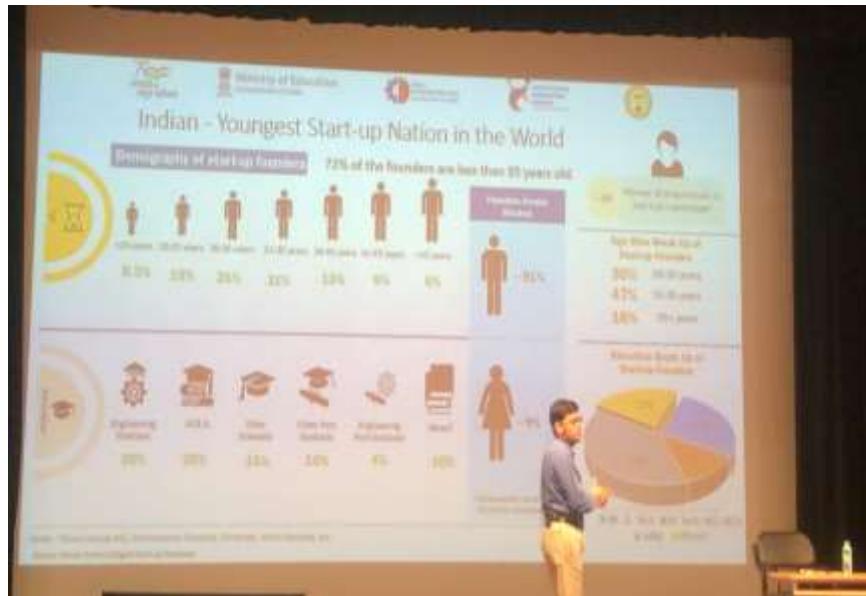




Abroad Placements-USA



IBM Conference "IMPACT OF DIGITAL SKILLING ON GETTING INDUSTRY-READY-24th August 2022-Hotel Hilton, Bangalore



IBM Conference



IIC Regional meet 2022



Social Media

3:59 4G 8:00 AM

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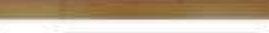
Our ongoing effort to upskill youth from disadvantaged backgrounds to become employable in **#STEM** careers continued on Day 2 of the launch of the 'Campus to Connect' program. Created by us, in collaboration with **TNS India Foundation**, our leaders inaugurated Digital Academies at two more colleges in Bangalore. The first was at SEA College of Technology & Engineering, where we were joined by **Rajesh Dahale**, VP, Capgemini India & **Kumar Anurag Pratap**, Digital Inclusion & Sustainability Leader, Capgemini India. Followed by the Atria Institute of Technology, where **Padmashree Shagrithaya**, VP, ID Big Data, Capgemini India, joined us.

These Digital Academies will help ensure that India's youth from marginalized segments get the resources they need to gain competitive skills and pursue a financially stable career in the near future.

#GetTheFutureYouWant

Surbhi Rattan Pratibha Sharma Rupa Bohra



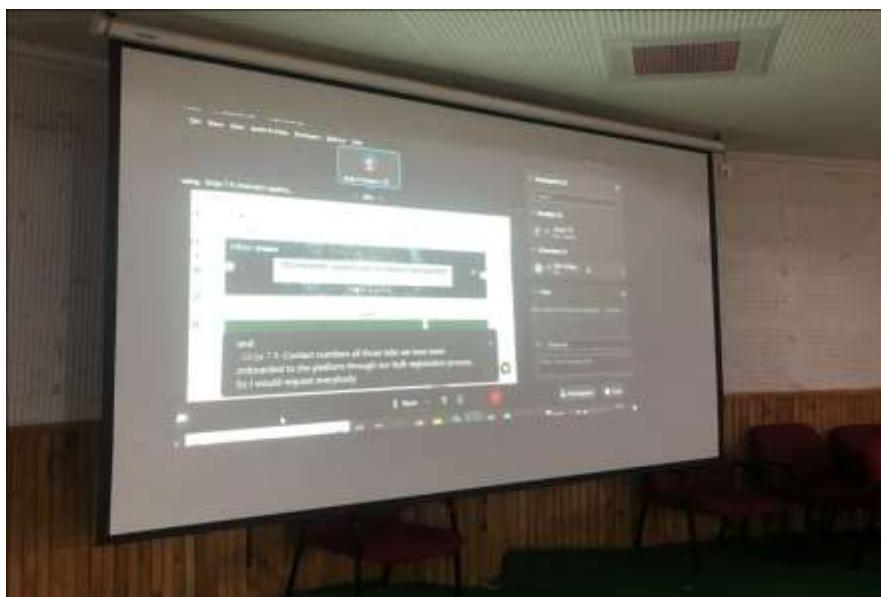
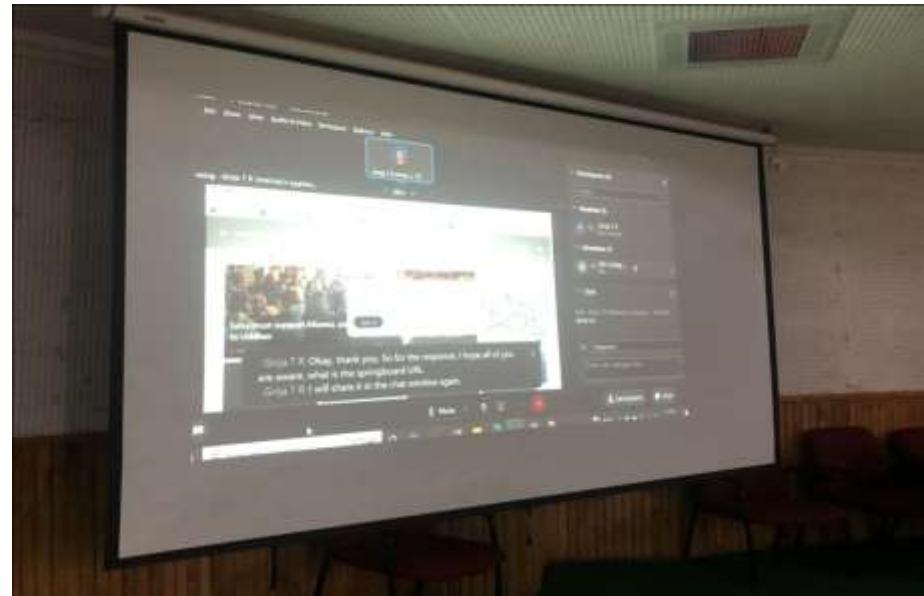
 Love this...  I can help...  Inspiring...

 Leave your thoughts here... @ Post

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INFOSYS-SPRING BOARD

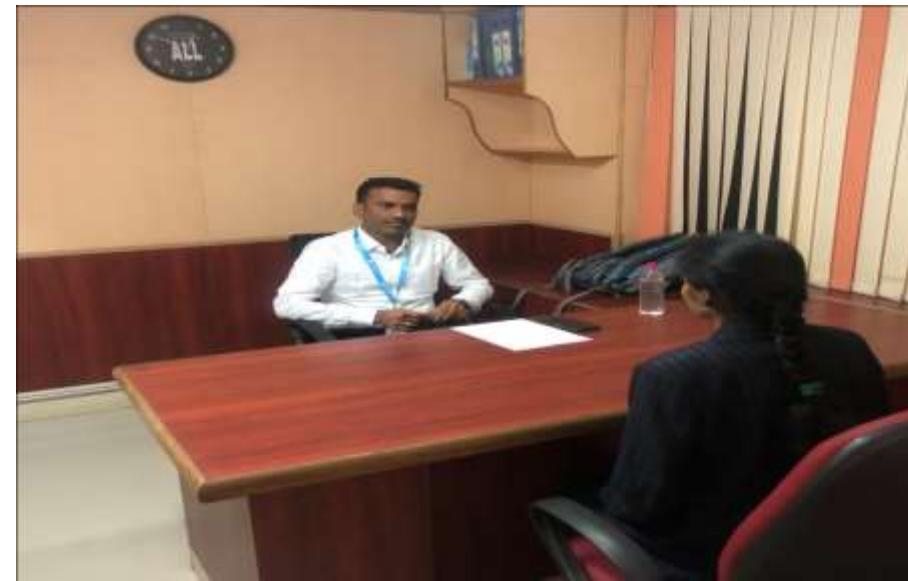
Interactive session with 2023 batch students



QUEST GLOBAL

Recruitment drive conducted for 2023 Passing out students





QUEST GLOBAL

Selected **26 students** from SEACET of **2023** Passing out batch



100% ASSURED PLACEMENTS
Digital Labs @ SEACET through TNSIF



JOBS IN USA through



Academic Partners

**Infosys
Springboard**

tcs
**TATA
CONSULTANCY
SERVICES**

Training Partners



LIVE Workshop

How to Develop Soft Skills & Groom Your Students for Campus Placements?

Ms. Shraddha Palekar

Human Resource Manager at Testbook
Ex- JP Morgan | Alumni of JBIMS
8+ yrs of experience

**Register Now**

EXCLUSIVELY FOR COLLEGE TPOs

Workshop on

How Skill Academy will Help your Students to Crack their Dream Job

**Lekha Jhalawat**

Marketing Manager Testbook | Ex- UpGrad & Clever Harvey | Exchange Student USA | 3+ years of Experience



30th July, Saturday



11:30AM - 1 PM

Register Now

Workshop on

How to Find Maximum HR Contact Details?

SHWETA INGAVALE

Entrepreneur in Residence | CEO's Office- Testbook | Liverpool Business School | 4+ Yrs of Experience



13th August, Saturday

11:30 AM to 1 PM

EXCLUSIVELY FOR COLLEGE TPOs

Register Now

Panel Discussion

Tier 2/3/4 Campus Placement Challenges & How to Overcome Them.

**Vartika Dixit**

Talent Leader Microsoft
Ex-Intel | Ex-Adobe
12+ Years of Experience

**Sudarshan Sutar**

Campus TPO
D.Y. Patil Group of Institutions
15+ Years of Experience

**Dr. Samir Bajpai**

Head, Career Development
National Institute of Technology, Raipur
20+ Years of Experience

20th August, Saturday

11:30 AM to 1:00 PM

Register Now

INTERNSHIP PARTNERS



अधिल भारतीय तकनीकी शिक्षा परिषद्
All India Council for Technical Education





S.E.A College of Engineering and Technology

Department of Training and Placement Cell

List of placed students in 2021-2022

SL.NO	CANDIDATE NAME	DEPT	COMPANIES OFFERED	SALARY PACKAGE (CTC)
1	SATYAM MISHRA	CSE	HCL,BOSCH,NPCI	4.25,5.00,6.89 LPA
2	SUSHMA	CSE	ARTERIA Technologies	3.5
3	DEEKSHA S	CSE	HEXaware Technologies	4.00
4	SHARATH V	ISE	BOSCH	5.00
5	KAMALA N	CSE	HEXaware Technologies	4.00
6	MANISH REDDY	CSE	CAPGEMINI	4.5
7	CHIRANTH A	ISE	VOLKSWAGON IT,TURINGMINDS.AI	6.28
8	RAJESH G R	ISE	J SPIDER	4.5
9	VARUN KUMAR	CSE	PALLE Technologies	3.5
10	CHANDANA S N	CSE	ARTERIA Technologies	3.5
11	VANITHA V S	CSE	ARTERIA Technologies	3.5
12	TAJUDDIN M	ECE	HEXaware Technologies	4.00
13	KRISHNA S K	ECE	J SPIDER	4.5
14	CHAITRA R	CSE	COMPUTACENTER	3.2
15	PRASAD KP	CIVIL	JSPIDER	4.5
16	GOWTHAMI C R	CSE	JSPIDER	4.5
17	FIZA THAHAREEN	CSE	INFOSYS	5.5
18	BHAVANI K S	CSE	COMPUTACENTER	3.2
19	SUMANTH S	CSE	COMPUTACENTER	3.2
20	RASHMI K	CSE	COMPUTACENTER	3.2
21	BINDU P	CSE	ARTERIA Technologies,J SPIDER	3.5
22	SHWETHA SHREE V	CSE	COMPUTACENTER	3.2
23	BHARATH	CSE	J SPIDER	4.5
24	PRADEEP S	CSE	KODNEST Technologies	4.5
25	VYSHNAVI S	CSE	ARTERIA Technologies	3.5
26	SHASHIKALA G	CSE	CAPGEMINI	4.00
27	VAISHALI R	CSE	COMPUTACENTER	3.2
28	MEGHANA RAJ	CSE	COMPUTACENTER	3.2
29	BHAVANI R	CSE	TURINGMINDS.AI	6.28
30	ANUSHA K J	CSE	TURINGMINDS.AI	6.28
31	AKASH A	CSE	KODNEST Technologies, TURINGMINDS.AI	6.28
32	JYOTHI K S	CSE	PENTAGON SPACE	3.25
33	MUSKAN TAJ	CSE	ARTERIA Technologies	3.5
34	SASMITHA DAS	CSE	J SPIDER,TURINGMINDS.AI	6.28
35	SACHIN KUMAR	CSE	INFINITE SOLUTIONS,TURINGMINDS.AI	4.25
36	Rajesh G R	ISE	JSPIDER	4.5
37	SAI SUNRENDRA BABU	ME	PROTON	3.5

38	SUDHAKARA K	CIVIL	JSPIDER	4.5
39	KIRAN VENKATA ANUSHA GOKA	CSE	KODNEST Technologies	4.00
40	GEETHIKA	CSE	COMPUTACENTER	3.2
41	NITHYA	CSE	COMPUTACENTER	3.2
42	MANOHAR	CSE	COMPUTACENTER	3.2
43	PUNEET SAI P D	CSE	TURINGMINDS.AI	6.28
45	YASHWANTH M	CSE	ARTERIA Technologies	3.5
46	TEJAS A	CSE	ARTERIA Technologies	3.5
47	MD MUSTUFA HUSEN	ISE	PENTAGON SPACE	3.25
48	SMITHA K	CSE	PENTAGON SPACE	3.25
49	M. HEMANTH	CSE	PENTAGON SPACE	3.25
50	AKHILA S	CSE	PENTAGON SPACE	3.25
51	DESHPANDE ARPITH P	ECE	JSPIDER	4.5
52	SMITHA K	CSE	TCS	4.5
53	POOJA DAIWADI	CSE	JSPIDER	4.5
54	ROSHAN SHAH	ECE	JSPIDER	4.5
55	ANJU MOLR	CSE	COMPUTACENTER	3.2
56	AISHWARYA N	CSE	COMPUTACENTER	3.2
57	RAJKUMAR V R	CSE	JSPIDER	4.5
58	SUMANTH .S	CSE	JSPIDER	4.5
59	AMITH SHINDE	CSE	JSPIDER	4.5
60	POOJA MISHRA A	CSE	HCL, KODNEST Technologies	4.5
61	PAVAN KUMAR G R	CSE	JSPIDER	4.5
62	SATYAJIT DHANI	CSE	ARTERIA Technologies	3.5
64	ROSHAN SHAH	CSE	SATVAT INFOSOL	1.3
65	HEMANTH M	CSE	SATVAT INFOSOL	1.3
66	LOKESH G	CSE	SATVAT INFOSOL	1.3
67	MOHAMMED FAHAD	CSE	SATVAT INFOSOL	1.3
68	KIRAN M	CSE	SATVAT INFOSOL	1.3
69	MANOJP	CSE	SATVAT INFOSOL	1.3
70	RAJESH G R	CSE	SATVAT INFOSOL	1.3
71	BHARATH R	CSE	SATVAT INFOSOL	1.3
72	KRISHNA S KULKARNI	CSE	SATVAT INFOSOL	1.3
73	KAPIL CHAULAGAI	CSE	QUIKRIDE	2.2
74	JEEVAN	CSE	SATVAT INFOSOL	1.3
75	VAMSI T	CSE	G7 CR Technologies	2.2
76	NAGESH B K	CSE	G7 CR Technologies	2.3
77	AMRUTHA M	CSE	COMPUTACENTER	3.2
78	RASHMI N	CSE	COMPUTA CENTER	3.2
79	BHARATH UMMANENI	CSE	COMPUTA CENTER	3.2
80	DINESH A KUMAR	CSE	COMPUTA CENTER	3.2
81	VARUN KUMAR	CSE	COMPUTA CENTER	3.2
82	GOUTHAMI C R	CSE	COMPUTA CENTER	3.2
83	KOUSHIK K	CSE	ZK Teco Biometric	2.8

TNS India Foundation's and Capgemini CSR - C2TC Program

Campus: SEA College of Engineering, Bengaluru

List of students selected/qualified for Capgemini CSR Training & Placements

Sl. No	Email Address	Full Name	Branch
1	sheetalbharadwaj45@gmail.com	Sheetal Dubey O	Computer Science and Engineering (CSE)
2	rashigowda2503@gmail.com	RASHMI.	Computer Science and Engineering (CSE)
3	vaishalivaiashu326@gmail.com	Vaishali R	Computer Science and Engineering (CSE)
4	rashmirachitha345@gmail.com	Rashmi N	Computer Science and Engineering (CSE)
5	Shwetharao274@gmail.com	Shwetha shree V	Computer Science and Engineering (CSE)
6	dineshkumarahunsur17@gmail.com	Dinesh Kumar A	Computer Science and Engineering (CSE)
7	maanyaaradhya4367@gmail.com	BHAVANI K S	Computer Science and Engineering (CSE)
8	vamsirockie22@gmail.com	Vamsi Krishna T	Computer Science and Engineering (CSE)
9	Chaitraravikumar1604@gmail.com	Chaitra R	Computer Science and Engineering (CSE)
10	anjumol.raju415@gmail.com	Anju Mol R	Computer Science and Engineering (CSE)
11	aishwarya.aapp@gmail.com	Aishwarya. N	Computer Science and Engineering (CSE)
12	jyothigowda0011@gmail.com	Jyothi K S	Computer Science and Engineering (CSE)
13	fizathahareen412@gmail.com	Fiza Thahareen	Computer Science and Engineering (CSE)
14	ammu93050@gmail.com	Amrutha L	Computer Science and Engineering (CSE)
15	geethika.jella@gmail.com	Geethika J	Computer Science and Engineering (CSE)
16	sakhilareddy6@gmail.com	Akhila S	Computer Science and Engineering (CSE)
17	rajkumar93425.rk@gmail.com	Rajkumar Vishwakarma R	Computer Science and Engineering (CSE)
18	akash268268@gmail.com	AKASH A	Computer Science and Engineering (CSE)
19	arunreddy1998@gmail.com	S.Arun Reddy	Computer Science and Engineering (CSE)
20	Manishreddy1518@gmail.com	Mansih reddy B	Computer Science and Engineering (CSE)
21	shiva839bh@gmail.com	Bhavani R	Computer Science and Engineering (CSE)
22	chaulagaikapipi99@gmail.com	Kapil Chaulagai	Computer Science and Engineering (CSE)
23	mohammed312k@gmail.com	Mohammed fahad H	Computer Science and Engineering (CSE)
24	badlisachinkumar@gmail.com	Sachinkumar Shivappa B	Computer Science and Engineering (CSE)
25	Naveenks490@gmail.com	Naveen T S	Computer Science and Engineering (CSE)
26	tbrumalamba.raj@gmail.com	MEGHANA RAJ	Computer Science and Engineering (CSE)
27	bindukstrya8081@gmail.com	Bindu p	Computer Science and Engineering (CSE)
28	nithyargowda2001@gmail.com	NITHYA R	Computer Science and Engineering (CSE)
29	Pavankumar92@gmail.com	Pavan Kumar g	Computer Science and Engineering (CSE)
30	kmanohar1412000@gmail.com	Manohar k	Computer Science and Engineering (CSE)
31	sumanthss249@gmail.com	Sumanth S	Computer Science and Engineering (CSE)
32	nageshbk777@gmail.com	NAGESH BK	Computer Science and Engineering (CSE)
33	manumanugm27@gmail.com	Manu g m	Computer Science and Engineering (CSE)
34	Rtongucha@gmail.com	Rakesh Sunuwar	Computer Science and Engineering (CSE)
35	sachin11vivaan@gmail.com	Sachin Singh	Computer Science and Engineering (CSE)
36	sandhyasrinivas181@gmail.com	Sandhya S	Computer Science and Engineering (CSE)
37	raveeshs09@gmail.com	RaveeshSJ	Computer Science and Engineering (CSE)
38	nsvpradeep001@gmail.com	Pradeep S	Electronics and Communication Engineering (ECE)
39	shwewthagl.reddygovindappa@gmail.com	shwetha G	Electronics and Communication Engineering (ECE)
40	tejaswiniteju304@gmail.com	Tejaswini	Electronics and Communication Engineering (ECE)
41	sahanas8359@gmail.com	SAHANA S	Electronics and Communication Engineering (ECE)
42	tajasmine95@gmail.com	Jasmine Taj	Electronics and Communication Engineering (ECE)
43	mustafahusen405@gmail.com	MD MUSTUFA HUSEN	Information Science and Engineering (IT & ISE)
44	mayanksingh8229769@gmail.com	Mayank Singh	Information Science and Engineering (IT & ISE)
45	arrockstaranand671@gmail.com	Anand Raj A	Mechanical Engineering(ME)
46	sulakshnerashm83@gmail.com	Rashmi r Sulakhe	Mechanical Engineering(ME)
47	vinuthashy70@gmail.com	VINUTHA S	Civil Engineering (CE)