



SAI VIDYA

INSTITUTE OF TECHNOLOGY

Learn to lead

Rajanukunte, Yelahanka, Bengaluru, Karnataka, India-560119



An Institution Promoted by Eminent Professors
An Unique Academic Leadership Model in Karnataka



A Proposed Autonomous
Institute under VTU



- Think. Code. Create.
- Ideas into Execution
- Innovate through Logic

DEPARTMENT OF

KCET CODE
E 173

COMEDK CODE
E 113

COMPUTER SCIENCE & ENGINEERING



“Enter the hub of computation and
start programming a smarter tomorrow”

Intake: **BE in CSE - 300**

Apply Now



ADMISSIONS OPEN
For AY : 2026 - 27



<https://admissions.saividya.ac.in>



+91-9108575191 /
+91-9364912981



ABOUT THE DEPARTMENT

The Department of Computer Science & Engineering offers a B.E. (CSE) program affiliated with VTU, Belagavi, with a strong emphasis on academic excellence, research, and industry readiness. It hosts a VTU-recognized R&D Centre providing M.Sc. (Engg.) by Research and Ph.D. programs and is accredited by NBA, New Delhi. Under the leadership of Dr. Shashikumar D. R. and the guidance of Dr. A. M. Padma Reddy, the department is supported by a skilled and dynamic faculty. It adopts Outcome-Based Education, complemented by advanced laboratories and a focus on experiential learning through hackathons, internships, projects, case studies, and industry interaction. Active participation in research, workshops, seminars, conferences, and industrial visits ensures alignment with evolving technological trends.



VISION

Contribute Dedicated, Skilled, Intelligent Computer Engineers to architect strong India and the world.



MISSION

- To promote activities that imparts high quality technical education in core domains of computer engineering and also interdisciplinary areas.
- To imbibe innovative projects and research based skills using software tools to solve real time problems for building modern India and the world.
- To create a conducive environment for life long learning with ethical responsibilities to produce globally competent Computer professionals and entrepreneurs.



INFRASTRUCTURE

- Spacious classrooms with ICT tools.
- State-of-the-art laboratories with High speed computing facility
- Internet with 3 Gbps bandwidth and Wi-Fi connectivity.
- Seminar hall.
- BYOD Classrooms.
- Cutting edge Development tools.
- Project and Innovation labs.
- Dedicated Project and Skill Centres.



FACULTY DETAILS

29
Faculty

11
Doctorates

12
Pursuing
Ph.D



DEPARTMENT ACHIEVEMENTS

Research
Articles
300+

Patents
Published
130+

Book
chapters
30+

Books
Published
8+

Certificate
Courses
100+



CURRICULUM HIGHLIGHTS

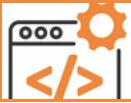
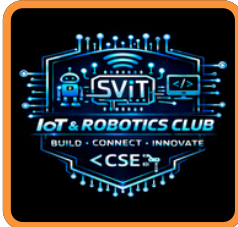
- Data structures & Algorithms
- Design & Analysis of Algorithms
- Cloud Computing
- Distributed Computer Systems
- Cryptography and Network Security
- Blockchain Technology
- Information Security Management
- Digital Forensic
- Internet of Things (IoT)
- Quantum Computing
- Vector Database
- Big Data Analytics
- AIML
- Mobile Application Development

Tech Stacks

- Angular
- Eclipse IDE
- MySQL
- MongoDB
- React JS
- Scikit-learn
- Azure
- Snowflake
- UiPath
- Flutter
- PyTorch
- Pandas
- TensorFlow
- Django/Flask
- Docker
- Kotlin
- Jenkins
- Anaconda SDK-Kit
- Raspberry Pi
- Kubernetes



DEPARTMENT TECHNICAL CLUBS



SKILL DEVELOPMENT PROGRAMS



Agentic AI



DevOps



Generative AI



Memorandum of Understanding (MOUs)





DEPARTMENT ACTIVITIES & STUDENT ACHIEVEMENTS



Mr. Yashas H M
9th VTU Rank



First prize at Startup Saga



SGT. Chaitra M
NCC won Gold and Silver medals.



Won at National Level Hackathon,
SRMIT, Delhi, 2025.



1st place in the 42-hour National-level Hackathon 'HackS'US'
held at, Kochi.



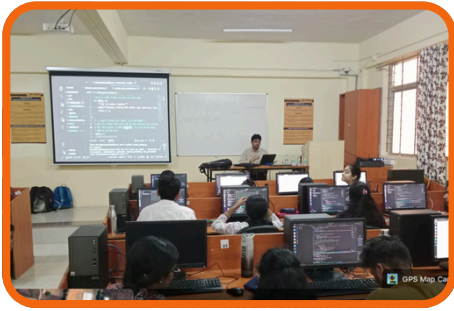
2nd place in App Development Hackathon held, Udupi.

TECHNICAL FEST - TECHVIDYA



CULTURAL FEST - SANCHALANA





IEEE - SSIT



PROJECT EXHIBITION



CODESTORM



LATEX WORKSHOP



INDUSTRIAL VISIT



AI CLUB



OPTITHON



WOMEN'S DAY



DevOps WORKSHOP



TECHVIDYA



CODING CLUB



FOSS CLUB



FORUM ACTIVITY



STUDENT SEMINAR



ALUMNI INTERACTION





20+ Certifications



300+ Certifications



70+ Certifications



30+ Certifications



10+ Certifications



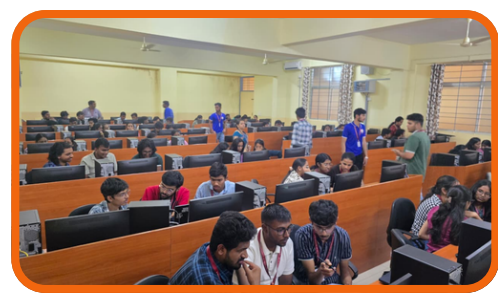
40+ Certifications



Best Project Award



Value Added Courses & Certification Courses



Technical Club Activities

PLACEMENTS

98+ OFFERS

2026 BATCH
(Ongoing)

70+ INTERNSHIP OFFERS

HIGHER STUDIES

Students are pursuing higher studies in the following universities:

- University of Texas
- TU Berlin University Germany
- University of Dublin
- University of Trier
- Maynooth University
- Stanford University
- Oxford University
- Cambridge University of England

The Future of CSE Department

Career Opportunity - 2026 to 2030

2M+ Jobs by 2026
(Across AI, Cloud, Software, Data Science)

20-25% Annual Growth
(Driven by AI, ML, Cloud, Cybersecurity)

5M+ Global Openings by 2030
High Demand for Indian CSE Graduates

Market Size Growth (India Tech Industry)

Year	Market Size
2026	₹20LCr
2027	₹27LCr
2028	₹32LCr
2029	₹32LCr
2030	₹381LCr

Career Paths (High-Demand Roles & Salaries)

- Software Developer 🔥🔥🔥 ₹ ₹40L Cr
- Data Scientist 🔥🔥🔥 ₹ 6-25LPA
- AI/ML Engineer 🔥🔥🔥 ₹ 8-30LPA
- Cloud Engineer 🔥🔥🔥 ₹ 6-22LPA
- Cybersecurity Analyst 🔥🔥🔥 ₹ 5-18LPA
- DevOps Engineer 🔥🔥🔥 ₹ 7-25LPA
- Full Stack Developer 🔥🔥🔥 ₹ 5-20LPA



Placement Highlights



MAJOR RECRUITERS



Ms. Rakshitha N
JARO EDUCATION
14.56 LPA



Mr. Resheek R
BLACKHAWK
13 LPA



Ms. Lavanya M R
MOZO HUNT
9 LPA



Ms. Kaveri Ramesh
MOZO HUNT
9 LPA



Ms. Rakshitha S
MOZO HUNT
9 LPA



Ms. Navya M
MOZO HUNT
9 LPA



Ms. Anussha H
MOZO HUNT
9 LPA



Ms. Aparna
MOZO HUNT
9 LPA

INTERNSHIP



Mr. Thanushree
INFOSYS
5 LPA



Ms. Lakshmi Preksha
HEARTIESTMIND
4.5 LPA



MS. CHITRAGAR
PRIYANKA VARMA
ACMEGRADE



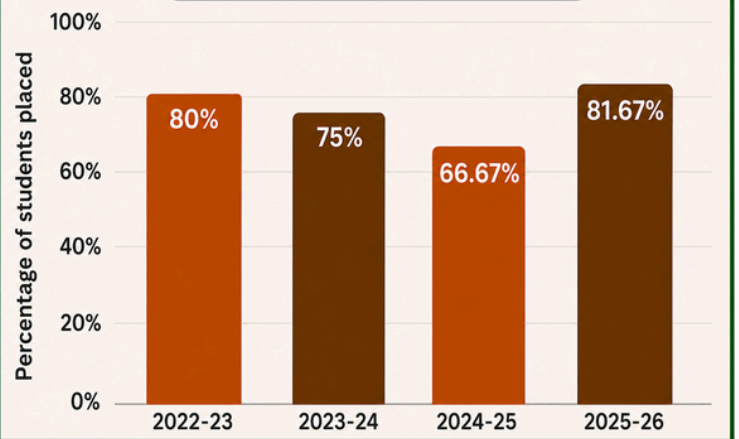
Ms. Paranitha
TECHNOLOGICS



Google glow with WOJ Placement Drive



PLACEMENT ANALYTICS



TECHNOLOGIES ALIGNED WITH INDIA'S MAJOR MISSIONS



Prominent Alumni



Mr. Anjaneya Bulla
Senior Staff Engineer &
Solution Product Owner
Infineon Technologies



Mr. Sushanth
Senior Developer
SAP Labs India



Mr. Anirudh M V
Senior Backend Engineer
Ather Energy



Mr. Anoop Devaru T M S
Senior Consultant
Deloitte



Mr. Prajwal Skanda
Associate Software Engineer
CGI



Mr. Yashas H M
IISC



Mr. S G Dhanush Kumar
Associate software engineer
Tech Mahindra



Ms. Janavi T N J
Associate P2
Morgan Stanley



Ms. Bhavana
Google
Software Developer



Ms. Pavithra R
Software Developer
HCL



Ms. Anisha V Prabhu
Associate QA Engineer
FIERY



Ms. Kirti Raghav
Software Engineer
BENCHMARK GENSUITE



Mr. Ganesh M G
Manager
Capgemini



Mr. Bhushan Jain
Staff Performance Engineer
SailPoint



Mr. Monish M
Senior SOC Analyst
Capgemini



Ms. Garima Jha
Senior Analyst
Accenturer



Ms. Ayushi Agrawal
Sr. Software Engineer
Infosys



Mr. P Naveen Prabath
Full Stack Developer
Bosch



VOICE OF VISITORS



I was delighted to serve as a judge for the CSE project exhibition, where students impressed me with their enthusiasm, creativity, technical knowledge, and confident real-world problem-solving ideas.

- Srinath A
Senior Software Developer
Philips Healthcare India



The department faculty were humble, supportive, and highly knowledgeable in guiding students. I was impressed by the innovative projects – the students are truly the stars of the institution. Thank you for giving me the opportunity to be part of the team.

-Avinash M R
Software Engineer
DELL



I am G.R. Girish, father of G. Likeeth (CSE 2024), glad to share he joined TCS Pune with a 7 LPA package after clearing the exam and interview. We sincerely thank the SVIT team for their guidance and support in his success. I chose SVIT for its discipline and growth, and my younger son G. Yuvaraj (6th Sem CSE) is also studying here.

-G R Girish
Senior Section Engineer
Indian Railway/RWF



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