



Brochure Placements & Internships 2026-2027



Content

03

Director's Message



04

Faculty In-Charge
Message



14

Placement Overview



05

About IIIT
Raichur

09

Life at
IIIT
RAICHUR



15

Student
Profiles

06

Student
Demographics



11

Why RECRUIT US

16

Placement
Procedure



10

Student
culture



13

Our Alumni Stars

17

Recruitment
Partners

07

Programmes



18

Contact Details



Director's Message

Namaskar! A warm welcome to the scenic and serene IIIT RAICHUR campus! Established in the year 2019, Indian Institute of Information Technology Raichur welcomes industry partners to engage with our growing institute of national importance and recruit the talented young engineers we nurture. Built with the guidance of IIT Hyderabad and supported by the Ministry of Education, IIIT Raichur has rapidly evolved since its inception in 2019, offering a strong academic foundation through a modern, fractal curriculum that emphasizes continuous learning, advanced courses from the first year, and hands-on exposure to emerging technologies.

“

We invite all organizations and corporations to visit our campus and connect with these young, enthusiastic and innovative minds. We welcome your suggestions for strengthening our efforts.

”

Our students benefit from active industry interaction, internships, and project-driven learning that sharpen their technical, analytical, and professional capabilities. With expanding programs, increasing intake, and an upcoming 75-acre permanent campus in Raichur, we are committed to shaping engineers who can excel in the dynamic landscape of technology and innovation. We look forward to continued collaboration, meaningful feedback, and long-term partnerships that strengthen the bond between industry, research, and academia.

Warm regards,
Director, IIIT Raichur

Prof. (Dr.) Harish Kumar Sardana
Director, IIIT Raichur



Faculty-In-Charge's Message

“

It gives me immense pleasure to welcome you to the Career Services Cell of Indian Institute of Technology RAICHUR.

”

Welcome to IIIT Raichur. As an esteemed institute of national importance, IIIT Raichur is committed to academic excellence, pioneering research, and innovative thinking on a global scale. Established in 2019 under the great mentorship of IIT Hyderabad, our institute strives to be recognized worldwide for its outstanding contributions. Currently, the institute is transiting in GEC campus, Raichur. We are expected to move to the permanent campus for the next academic year. At IIIT Raichur, our curriculum goes beyond technical courses to ensure that our students are industry-ready. We believe in instilling a strong foundation through rigorous teaching, encouraging students to excel in every aspect of their education. Our students have the privilege of learning from distinguished researchers and accomplished academicians, which empowers them with cutting-edge knowledge and skills.

Moreover, we strongly emphasize holistic development and encourage our students to participate in a wide range of extracurricular activities. This holistic approach cultivates excellence in our students and equips them with well-rounded abilities to succeed in their professional lives.

We extend a warm invitation to all prospective employers and trainers from India and abroad to visit our campus for the placement process. We are confident that you will witness the remarkable outcomes of our teaching and learning environment at IIIT Raichur. Our students are very responsible with high moral values and are highly talented.

As an FIC Placements, I am very confident that you will find some of the best students from our institution having the required skill-set. Your wholehearted support and engagement with us are greatly valued and eagerly anticipated.

Join us at IIIT Raichur and be a part of our journey towards creating future leaders and innovators in the field of technology. Together, let's shape a brighter tomorrow for a better nation.

Dr. Jahnvi Tiwari
FIC Placement
IIIT Raichur

IIIT

RAICHUR

Mission

IIIT Raichur, from its very inception, has the philosophy of bringing positive changes in the lives of its students and thereby the society at large. The aim is to cultivate ingenuity, originality, and innovation in the students who are the future of this country.

Vision

IIIT Raichur is committed to providing an unparalleled learning experience to its students by disseminating practical knowledge, stimulating intellectual growth, and nurturing virtuous character by inculcating in them the values of collaboration, creativity, and community service.

Respecting students as budding engineers and scientists embarking on a journey towards innovation and invention
Nurturing freedom of thought and expression
and encouraging sense of inquiry
Empowering each person to rise to his/her full potential
Respecting the opinions and rights of others



STUDENT DEMOGRAPHICS

IIIT Raichur currently has over 450 students enrolled across its three major B.Tech. programmes — Computer Science and Engineering (CSE), Artificial Intelligence & Data Science (AI & DS), and Mathematics and Computing (MnC).

The institute maintains a student–faculty ratio conducive to personalized mentoring, allowing each student to explore academics, research, and innovation with the right guidance. The growing batch sizes reflect the increasing demand for IIIT Raichur’s high- expanding academic ecosystem.



ACADEMIC PROGRAMMES

Bachelors of Technology (B.Tech)	B.Tech programmes at IIIT Raichur are designed to provide an excellent educational experience with strong technical foundations, communication skills, teamwork, and lifelong learning. The curriculum integrates theoretical knowledge with hands-on learning to prepare students for careers in industry, research, and innovation.	Programs Offered: • Computer Science and Engineering (CSE) • Artificial Intelligence and Data Science (AI & DS) • Mathematics and Computing (MnC)
Ph.D. Programmes	Ph.D. programmes at IIIT Raichur foster advanced research, innovation, and academic excellence. These programmes encourage interdisciplinary study and aim to develop researchers capable of contributing to cutting-edge developments in science and technology.	Research Areas: • Computer Science and Engineering (CSE) • Communication and Computing Engineering (CCE) • Mathematics and Computing (MnC)



Computer Science and Engineering

The Computer Science and Engineering program at IIIT Raichur aims to produce highly skilled engineers capable of leading scientific, technological, and multidisciplinary innovation. The curriculum is designed to build strong foundations in mathematics, programming, data structures, algorithms, computer architecture, operating systems, database systems, computer networks, and software engineering, while also offering advanced courses in artificial intelligence, machine learning, data science, systems design, cloud computing, cybersecurity, and emerging technologies. The program prepares students for impactful careers in industry, research, and entrepreneurship by fostering analytical thinking, problem-solving, and the ability to design scalable, real-world computing systems. Students are trained to work effectively in collaborative and multidisciplinary environments, contributing innovative solutions to societal and industrial challenges. The department supports this vision through modern laboratories, including programming labs, systems labs, AI/ML labs, and project-based learning spaces that encourage experimentation, prototyping, and research. Through a balanced mix of theory, hands-on practice, and industry-aligned electives, the CSE program equips students with the technical depth and professional skills required to excel in the rapidly evolving world of computing.



Artificial Intelligence and Data Science

The Artificial Intelligence and Data Science program at IIIT Raichur is designed to develop future-ready engineers who can drive innovation at the intersection of computing, intelligence, and data-driven technologies. The curriculum builds a strong foundation in programming, discrete mathematics, statistics, linear algebra, probability, and core computer science while offering specialized courses in machine learning, deep learning, natural language processing, data mining, big data analytics, reinforcement learning, computer vision, and cloud-based AI systems. Students gain hands-on experience through modern laboratories, project-based coursework, and practical exposure to real-world datasets, enabling them to design intelligent systems, build scalable analytical models, and deploy end-to-end AI solutions. The program nurtures analytical thinking, research aptitude, and multidisciplinary problem-solving skills, preparing graduates for impactful roles in AI engineering, data science, research, and emerging technology sectors. With industry-aligned electives, cutting-edge tools, and an environment that encourages innovation and collaboration, the AI & DS program equips students to contribute meaningfully to the rapidly evolving landscape of artificial intelligence and data-driven decision-making.

Mathematics and Computing

The Computer Science and Engineering program at IIIT Raichur aims to produce highly skilled engineers capable of leading scientific, technological, and multidisciplinary innovation. The curriculum is designed to build strong foundations in mathematics, programming, data structures, algorithms, computer architecture, operating systems, database systems, computer networks, and software engineering, while also offering advanced courses in artificial intelligence, machine learning, data science, systems design, cloud computing, cybersecurity, and emerging technologies. The program prepares students for impactful careers in industry, research, and entrepreneurship by fostering analytical thinking, problem-solving, and the ability to design scalable, real-world computing systems. Students are trained to work effectively in collaborative and multidisciplinary environments, contributing innovative solutions to societal and industrial challenges. The department supports this vision through modern laboratories, including programming labs, systems labs, AI/ML labs, and project-based learning spaces that encourage experimentation, prototyping, and research. Through a balanced mix of theory, hands-on practice, and industry-aligned electives, the CSE program equips students with the technical depth and professional skills required to excel in the rapidly evolving world of computing.

Life @ **RAICHUR**



Life at IIIT Raichur is a blend of academic rigor, innovation, and a vibrant student culture. As an Institute of National Importance, IIITR offers modern B.Tech programs in CSE, AI & Data Science and Mathematics and Computing, taught through a strong foundation in computing, mathematics, and hands-on project-based learning. The campus hosts an active student community with clubs such as CodeSoc, robotics, cultural, and sports groups, fostering collaboration, peer learning, and holistic development. Students actively participate in coding contests, hackathons, workshops, and research projects in areas like AI, IoT, and embedded systems, nurturing an ecosystem of innovation and entrepreneurship. While the institute currently operates from its transit campus at GEC Raichur, it provides essential academic and hostel facilities and is progressing toward its upcoming 74-acre permanent campus. With a growing placement culture, strong coding environment, and a focus on real-world skills, IIIT Raichur offers an enriching and future-ready educational experience.

CODING CULTURE



CODESOC



ELECTROGEEKS



DevX



Ehacs



GDSC



DEEPLABS

Innovation at IIIT Raichur is fueled by an active, student-run ecosystem of technical societies spanning software development, competitive programming, and advanced AI/Data Science. By participating in continuous hackathons, open-source contributions, and research-driven projects, our students develop deep technical expertise, robust teamwork dynamics, and a strong problem-solving mindset that aligns seamlessly with modern industry demands.

Why recruit from



Strong Fundamentals:

Students are rigorously trained in algorithms, data structures, operating systems, databases, networks, AI/ML, and mathematics.

Industry-Aligned Skills:

Hands-on experience with modern development stacks — Python, JavaScript, React, Node, Django, Flutter, Go, SQL/NoSQL, Docker, cloud tools, and production-style workflows.

Project-Driven Learning:

Early exposure to real-world projects, research problems, and product-style development ensures practical, job-ready competence.

Fast Learners With High Ownership:

The culture at IIITR builds independence — students teach themselves new tools quickly and execute without waiting for direction.

Strong Coding & Problem-Solving Culture:

Active participation in coding contests, open-source contributions, hackathons, and student-led tech clubs enhances technical sharpness.

Research & Innovation Focus:

Students explore AI, data science, IoT, systems, and computational research through faculty-driven and independent projects.

Adaptability & Work Ethic:

Growing in a young institute fosters resilience, self-reliance, and the ability to thrive in fast-paced, ambiguous environments — qualities engineering teams value the most.

OUR ALUMNI STARS



Name: Vibhanshu Jain
Branch: CSE(2019-2023)
Role: Software Engineer
,Suzuki Motor Corporation
Official Hamamatsu,
Shizuoka, Japan Joined in
oct 2023



Name: Disha Agarwal
Branch: CSE(2021-2025)
Role: SDE @ Google,
Intern@Google'25, Ex-SDE,
Intern @WeCP Bengaluru



Name: Shivanshu Gupta
Branch: CSE(2021-25)
Role: SDE@Royal
Caribbean Group Miami,
Florida, United States

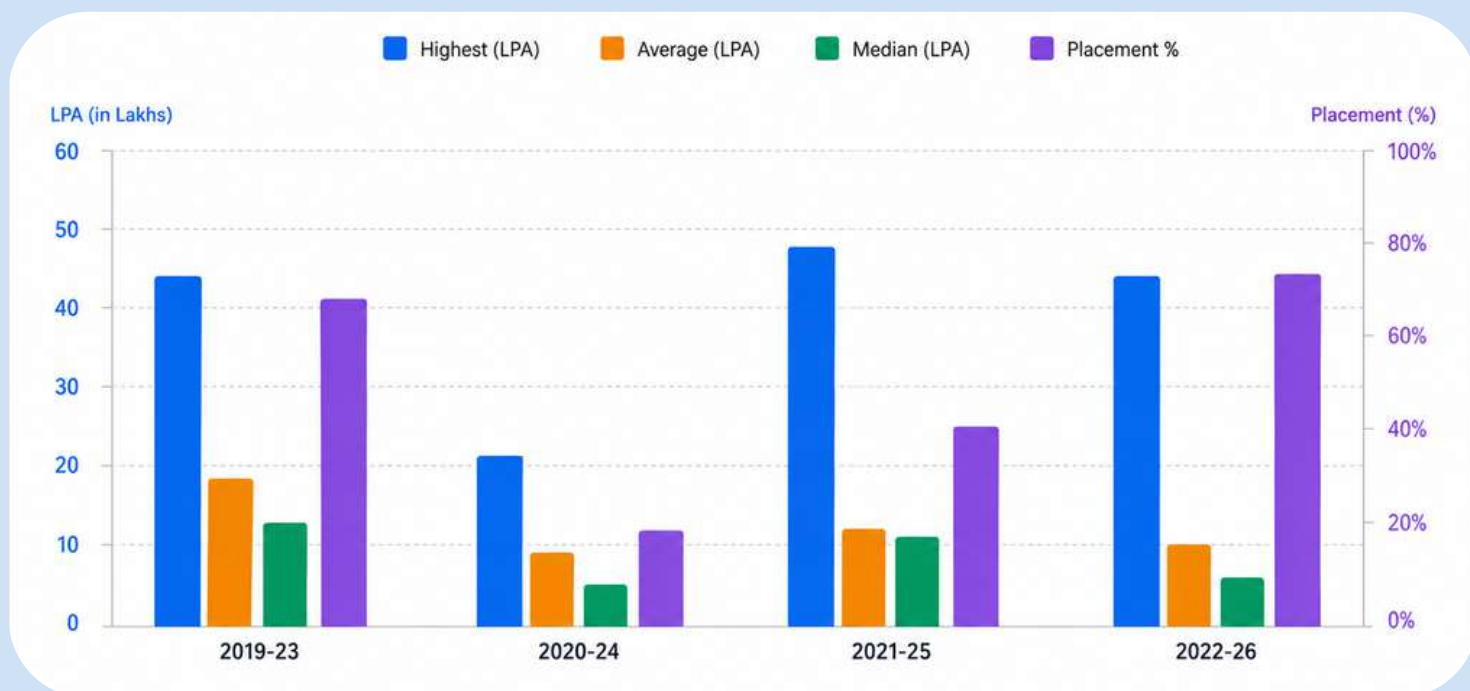


Name: Deep Patel
Branch: CSE(2022-26)
Role: Data Engineer @ DEV
IT, Ahmedabad, Gujarat
GATE DA'25 AIR 512



Name: Priyansh Agrahari
Branch: CSE(2020-2024)
Role: Software Engineer Apprentice @
Rolls-Royce , Ex-Project Intern @ Oracle.
Currently pursuing M.Tech CSE@IIIT
Bangalore (expected '26)

PLACEMENT OVERVIEW



STUDENT PROFILES



Priykrith P S

Skills: Python, Keras, Scikit-learn, MLOps, LLMs, Agentic AI, RAG, Fine-Tuning, PEFT, QLoRA, LoRA, LangChain, LangGraph, ChromaDB, Classical ML, Neural Networks, NLP, Transformers, Hugging Face, Ollama, REST APIs, Prompt Engineering, Model Evaluation, Computer Networks, Digital Image Processing, CI/CD, Data Engineering, Vector Databases, Embedding Generation, LLM Agent Orchestration, Multi-Role Workflow Design, Document Parsing, Structured Output Generation, LLM Hyperparameter Tuning, Learning Rate Scheduling, Batch Size Optimization, Model Training, Backpropagation, Regularization Techniques, Overfitting Prevention, Data Augmentation, Loss Function Design, Checkpoint Management, Model Serialization, Logistic Regression, Decision Trees, Random Forest, Tokenization, Inference Pipelines, Full-Stack Development, Model Benchmarking, Offline AI Systems, Privacy-Preserving Inference, ROC-AUC Evaluation, Precision/Recall Analysis, Gemini API, Context-Aware Retrieval, U-Net, CNN, ResNet, Depthwise Separable Convolution, Activation Map Visualization, FCN, BiLSTM, RNN, LSTM, Char-RNN



Subhav Kumar

Skills: Python, C/C++, JavaScript, TypeScript, SQL, HTML/CSS, React, Node.js, Express, FastAPI, Flask, REST APIs, JWT Authentication, MongoDB, PostgreSQL, PyTorch, TensorFlow, Scikit-learn, Transformers, LangGraph, NLP, Computer Vision, LLM Fine-tuning (LoRA), OpenCV, Git, Docker, Linux, AWS, CI/CD, Agile/SDLC, Data Structures & Algorithms, Object-Oriented Programming, Operating Systems, Computer Networks, DBMS, Machine Learning, Deep Learning, Probability & Statistics, Linear Algebra



Soham Bit

Skills: Python, C++, SQL, RL, DQN, PPO, ML, Supervised Learning, Unsupervised Learning, Fine-tuning, Transfer Learning, Feature Engineering, Model Deployment, DL Frameworks, PyTorch, Hugging Face Transformers, LangChain, Sentence-Transformers, ONNX, Computer Vision, OpenCV, CNNs, Object Detection, CBAM, Attention, ViT, 6DoF Pose Estimation, BOP/IPD, Point Clouds, ResNet, NLP, GenAI, Transformers, RAG, Whisper, STT, XTTS, TTS, Conversational AI, Gemini API, Diffusion Models, VAEs, GPT, Reinforcement, Actor-Critic, OpenAI Gym, Tools & Platforms, Docker, Google APIs, PyQt6, TensorRT, Mixed-Precision Training



Nandini Raj

Skills: C++, Python, JavaScript, TypeScript; React.js, Next.js, Redux, Flutter, Tailwind CSS; Node.js, Express.js, FastAPI, REST APIs, WebSockets; MongoDB, PostgreSQL, MySQL, Firebase; AWS (EC2, S3, IAM), Docker, Kubernetes; Git, GitHub, Postman, Playwright, Lighthouse, Axe Core, Figma; Data Structures & Algorithms, OOP, DBMS, Operating Systems, Computer Networks; Problem Solving, Communication, Collaboration, Ownership, Adaptability.



Harika Boddepalli

Skills: C, C++, Python, SQL, HTML, CSS, React.js, Node.js, Express.js, MySQL, Data structures & Algorithms, Operating Systems, Database Management Systems, Computer Networks ;Artificial Intelligence & Machine Learning: Machine Learning, Deep Learning, Generative AI, GitHub, Jupyter Notebook, Google Colab ,Problem Solving, Teamwork, Communication, Adaptability

And many more...

Placement Procedure

The Placement Cell of IIIT Raichur, assisted by student representatives, sends invitations to various companies along with the Placement Brochure and Job Notification Form (JNF). Companies interested in recruiting from IIIT Raichur can contact the Placement Cell via email or phone to initiate the recruitment process.

The interested recruiters fill a Job Notification Form (JNF) containing all the required details about the placement. They may send the required information to the Career and Services Cell (CSC) at his email address at the Placement office.

Any recruiter interested in delivering a Pre-Placement Talk (PPT) may send the request to the CSC along with the relevant details.

The JNF is made available to the students along with the relevant details.

Interested students may apply for the recruitment process of a company through online or written applications.

In consultation with the company CSC allots a particular date to the company for the campus interviews

Companies can go through the resumes of the interested students to short list the students.

The recruiters visit the campus at the allotted date(s) to conduct the test(s) and/or interview(s) as per the recruitment process.

The recruiters are required to declare the final list of the selected students on the date of interview(s).

The institute is flexible with regard to the internship timeline.

OUR CAMPUS RECRUITMENT PARTNERS



CONTACT DETAILS

**IIIT Raichur,
Wadawati Village,
Gadwal Road, Raichur,
Karnataka - 584102
India**



FIC Placement	Dr. Jahnvi Tiwari Mail ID: fic.csc@iiitr.ac.in Contact No: +91 70810 44993
Placement Officer	Mr. Dheerendra Mail ID: csc@iiitr.ac.in Contact No: +91 97180 53143
Placement Coordinator	Kartavya Gupta Mail ID - internship@iiitr.ac.in ad24b1028@iiitr.ac.in Contact No- +91 93010 54477
Team Members	Name - Harika B Mail ID - ad23b1011@iiitr.ac.in Contact No - +91 90320 05876 Name - Bhupathi Sri Akshith Mail ID - mc24b1010@iiitr.ac.in Contact No - +91 79899 61104 Name - A Yuvaraj Satvik Mail ID - mc24b1004@iiitr.ac.in Contact No - +91 93914 95381 Name - Abhishek Sharma Mail ID - ad24b1002@iiitr.ac.in Contact No - +91 93151 55445 Name - Mayank Soni Mail ID - cs24b1031@iiitr.ac.in Contact No - +91 74960 66192



IIIT Raichur, Wadawati Village, Gadwal Road, Raichur, Karnataka - 584102 India

India <https://iiitr.ac.in>