

COMPUTER SCIENCE and ENGINEERING

ADMISSIONS
2024

About Us

Endowed with accreditation from the NBA, the Division of Computer Science and Engineering stands out as a paragon of excellence, providing the following academic programmes:

- **B.Tech.** Computer Science and Engineering
- **B.Tech.** Computer Science and Engineering (Specialisation in Artificial Intelligence and Machine Learning)
- **M.Tech.** Computer Science and Engineering
- **M.Tech.** Cyber Security
- **Ph.D.** Computer Science and Engineering



Industry Connected Labs

- NVIDIA Center for Deep Learning
- Microsoft Centre for Data Science & Artificial Intelligence
- Cisco Centre for Advanced Networking
- Intel Unnati AIIoT Lab
- IBM Big Data Software Center of Excellence
- AI Skills Lab - Intel & Dell
- SUSE Centre for Cloud Computing



IAESTE



Consecutive
Winners in
**Intel Unnati
Grand Challenge
Competition**



Salient Features

- Internships abroad with stipend through IAESTE
- Summer internships both in India and abroad
- Globally recognized industrial certification courses
- Seed money for projects / research
- Academic incentives
- Excellent computing facilities
- Industry-empowered faculty
- Strong tie-ups with leading companies
- Smart classrooms with Wi-Fi connectivity

Key Domains

- Artificial Intelligence
- Machine Learning
- Cloud Computing
- Data Science
- Cyber Security
- Internet of Things
- Devops
- Generative AI
- Full Stack
- Block Chain
- Mobile App Development
- Augmented Reality and Virtual Reality
- Multimedia

Top Recruiters



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Testimonies

**GNANA RAPHAELINA
 MARIA REBECCA. S**
 B.Tech. (CSE)



Securing an internship cum placement offer at Sabre Corporation as a Software Quality Engineer during my seventh semester at Karunya was a truly remarkable milestone for me.

Despite entering the field of computer science with minimal prior knowledge, I quickly discovered a passion for coding that exceeded my expectations. Coding classes were among the best, and it was fascinating to learn various approaches to tackle different problems.

Learning was so much fun! Each of my peers, seniors, and professors was always ready to support and guide me. I enjoyed participating in coding contests and technical events in MindKraft, which enabled me to reach new limits and certainly develop problem-solving skills. On top of that, the environment and community at Karunya truly made it a great school.

ROHAN PAUL RICHARD
 B.Tech. (CSE)



God made a way for me to join Karunya University during the pandemic in a very difficult situation, and these four years have been a journey of holistic growth. From

working in the CS Student Association (CIRA) to IAESTE, I gained so much knowledge and experience from all the opportunities that Karunya has provided me.

I would like to extend my thanks to the HOD, my mentor, and all my faculty for their valuable support and guidance in my academic pursuits, which let me pursue my passions and led me to get placed at Accenture in my 7th semester. After all this time, I'm proud to say that I am a Karunyan!

LAYA VEMULAPALLI
 B.Tech. (CSE)

LAASYA VEMULAPALLI
 B.Tech. (CSE)



It is with immense pride and gratitude that we share the journey of our startup, MEDBIONICS. We have always been passionate about entrepreneurship. We are thankful for

the college's commitment to fostering an environment that encourages innovation and growth, laying the foundation for both our educational and entrepreneurial achievements. Our parents' unwavering support has been our anchor. We also extend our heartfelt gratitude to our faculty for their continuous support during our academic years and through this journey.

**APPLY
 NOW**



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