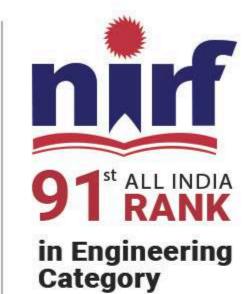


# SR UNIVERSITY

















SCHOOL OF COMPUTER SCIENCE AND ARTIFICIAL INTELLIGENCE

Partnership with



Industry Collaborations

















# Computer Science and Engineering

The School of CS & AI leads in technological education and research, fostering a new generation of tech innovators and leaders. Its curriculum aligns with industry trends and offers programs in cutting-edge areas like Artificial Intelligence and Machine Learning, Full-Stack Development, Cybersecurity, and Cloud Computing. Students can customize their learning with Minors and Honors options, flexible credits, and semester-abroad programs at top U.S. universities, ensuring global exposure and industry relevance.

## **Specializations**

- AI & ML empowers students to lead in AI-powered solutions and transformative digital technologies.
- Driving data-driven innovations through a Data Science specialization.
- Developing and implementing cloud monitoring designs and solutions.
- Empowering the next generation of digital defenders through hands-on training in ethical hacking and cryptography.

## **Programs Offered**

#### **Bachelors (In partnership with Microsoft)**

B.Tech. (Computer Science and Engineering)

B.Tech. (CSE) - Artificial Intelligence & Machine Learning

B.Tech. (CSE) - Cyber Security

B.Tech. (CSE) - Data Science

B.Tech. (CSE) - Gaming, AR and VR

B.Tech. (CSE) - Robotics and Automation

B.Sc. (Hons.) Statistics & Computer Science

B.Sc. (Hons.) Mathematics & Computer Science

BCA (Bachelor of Computer Applications)

BCA (Cloud Computing)

#### **Masters**

M.Tech. (Computer Science and Engineering)

M.Tech. (Artificial Intelligence & Machine Learning)

M.Tech. (Data Science)

MCA (Master of Computer Applications)

M.Sc. Statistics

M.Sc. Applied Mathematics

#### Doctoral

Ph.D. (Computer Science and Engineering)

Ph.D. (Mathematics)

Post Doctoral Fellowship





3.5 + 1.5

Years study at SR University

Years study at USA Partner Universities, USA

**USA Partner Universities** 

UMKC

UF FLORIDA

LSUS

**CityU**niversity

SDSU | San Diego State University

Years study at SR University

Years study at USA Partner Universities, USA

**USA Partner Universities** 



University of Colorado Boulder | Colorado Springs | Denver | Anschutz Medical Campus





# INTERNATIONAL ENGINEERING PROGRAM (IEP)

#### Make your choice:

Year 1, 2 & 3 - Study at SR University Year 4 - Study at Partner Universities, USA







2+2

Year 1 & 2 Study at SR University Year 3 & 4 Study at University of Missouri, USA



## **Academic Highlights**

- Content and Curriculum Developed to Enable Project-based and Experiential Learning.
- Students will be Skilled in Future Technology
   Requirements that Drive Campus Recruitment.
- Near-Real Time Awareness on the Market's Latest Technology Trends and Practices.
- Digital Labs that Accelerate Research and Provide Near-industry Experience to Students.
- Hackathons Organized by Microsoft and its Partners to find Talent among Students.
- State-of-the-art Learning Paths And Industry Recognized Certifications.
- Equipped with the Right Collaborations, Infrastructure, Curriculum and Training.
- Interdisciplinary Research and Entrepreneurship Training.
- Community Outreach and Social Networking Campus.
- Well Qualified Faculties, Mentors and Counselors.

### Uniqueness in CSE Curriculum

- Courses on Undergraduate Research and Al-Assisted Coding
- · One Year Internship in Final Year
- Focus on Competitive Programming
- Project Showcases and Tech Exhibitions
- Specialized Training for Placements
- Capstone Projects

### Uniqueness in Co-Curricular Activities

- Gamification
- Hackathons & Coding Contests
- Student Clubs & Technical Societies
- Tech Fests & Innovation Challenges
- Open Source Contributions: GitHub repositories, participate in Google Summer of Code, etc.
- Start-Up Culture & Entrepreneurship

# Faculty from World-Class Universities, IITs, NITs & IIITs.



Dr. Sheshikala Martha Professor & Head, CS & AI Ph.D. from KL University



**Dr. T. Kiran Kumar** Associate Professor Ph.D. from **VNIT Nagpur** 



**Dr. G. Ravi Kiran**Associate Professor, CS & Al
Ph.D. from **NIT Warangal** 



Dr. G. Swamy Reddy Associate Professor Ph.D. from NIT Warangal



Dr. Rupesh Mishra Associate Professor, CS & AI Ph.D. from UJI I, Spain



Dr. V. Venkataramana Associate Professor, CS & Al Ph.D. from UJI I, Spain



Dr. G Punnam Chander Assistant Professor, CS & AI Ph.D. from NIT Warangal



Dr. Md Golam Mortuja Assistant Professor, Ph.D. from IIIT RAIPUR



Dr. Amit Kumar Yadav Assistant Professor, CS &AI Ph.D. from NIT Hamirpur



**Dr. Nagaraju Gajjela**Assistant Professor,
Ph.D. from **NIT Warangal** 



**Dr. Sridhar Chintala**Assistant Professor, CS & AI
Ph.D. from **IIT(ISM)Dhanbad** 



Dr. C Madan Kumar Associate Professor Ph.D. from NIT Tiruchirappalli



Dr. Chiranjeevi Manike Associate Professor, CS & Al Ph.D. from IIT (ISM) Dhanbad



Dr. Anurodh Kumar Assistant Professor, CS & Al Ph.D. from IIITDM Jabalpur



Dr. Kummari Venkatesh Assistant Professor, CS & Al Ph.D. from NIT Raipur



Dr. Ch. Jayanth Babu Assistant Professor, CS & Al Ph.D. from NIT Warangal



Dr. Neetu Prasad
Assistant Professor, CS & AI
Postdoc from IIT-Bombay



Dr. Shravan Kumar Yadav Assistant Professor, CS & Al Ph.D. from NIT Jamshedpur



South Korea

Dr. Chakravarthula
S K Raju
Associate Professor, CS & AI
Postdoc from Hanyang
University Seoul Campus,



Dr. Brij Kishor Tiwari Associate Professor, CS & Al Postdoc from Seoul National University, Republic of Korea



Dr. Ajit Kumar Assistant Professor, CS & Al Postdoc from Incheon National University - South Korea



Dr. Dipesh
Assistant Professor
Postdoc from Harran
University, Turkey



**Dr. Nageswararao Naik** Associate Professor, CS & Al Ph.D. from **NIT-Trichy** 



**Dr. Johnson Kolluri**Assistant Professor, CS & AI
Ph.D. from **NIT-Mizoram** 

## Semester Abroad

Explore global opportunities through our semester exchange programs with top International Universities





## Placements

**B. SHIVA KRISHNA** CSE - BATCH 2025



Microsoft

Package with 51 LPA





Infosys



Nagabelly Sathwika CSE - BATCH 2025 CSE - BATCH 2025



9 LPA **IntelliPaat** 





44 LPA





9.5 LPA

A. Druva Kumar



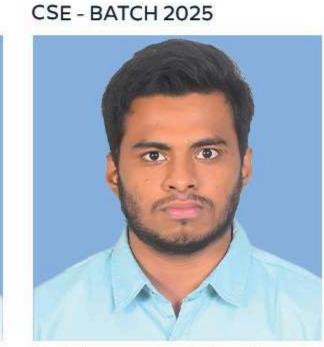
SOTI 7 LPA

Bijigiri Vignesh CSE - BATCH 2025



Package with servicenow. 43 LPA

**Mohammed Naheed** 



9.5 LPA Infosys

**Anche Charan Sai** CSE - BATCH 2025



Cognizant 6.75 LPA

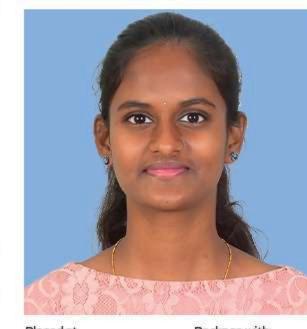
Ambati Krishna Sai CSE - BATCH 2025



servicenow. 43 LPA

Package with

**Doddipati Snehitha** CSE - BATCH 2025



9 LPA

K. Prem Chander Reddy CSE - BATCH 2025



Cognizant 6.75 LPA

Jonnadula Sahith CSE - BATCH 2025



34.5 LPA PayPal

Package with

D. Sri Deekshitha CSE - BATCH 2025



Package with 9 LPA

P. Vamshi Krishna

CSE - BATCH 2025



6.5 LPA

OF 2025 BATCH

accenture

Harsha Vardhan CSE - BATCH 2025



PayPal

Package with 34.5 LPA

Juluri Keerthan CSE - BATCH 2025



9 LPA

Marthi Mallikarjun CSE - BATCH 2025



6.5 LPA

accenture



N. Siri Chandana

Yalla Krishnaveni

Package with

9 LPA

34.4 LPA

CSE - BATCH 2024

PayPal

G. Varshith Goud

CSE - BATCH 2025

accenture

6.5 LPA

HIGHEST PACKAGE ₹ 51 LPA ■ Microsoft

**OFFERED BY** 



6.5 LPA 700+

**AVERAGE PACKAGE** 

**PLACEMENTS** 

**INTERNSHIPS** 

## 17 Clubs and Centers







































Center for AI & **Deep Learning** 



#### **SR UNIVERSITY**

Ananthasagar, Hasanparthy Warangal 506371, Telangana, India

Contact for more info +918331004040 / 3030



