



SRU

SR UNIVERSITY

SCHOOL OF

COMPUTER SCIENCE AND ARTIFICIAL INTELLIGENCE

NEWS LETTER

JULY - DECEMBER 2024

Dr. Indrajeet Gupta

Dean



It gives me immense pleasure to share the progress and achievements of our School of Computer Science & Artificial Intelligence. Over the past six months, we have witnessed significant improvements in our academic standards, placement opportunities, and research outputs—testaments to the collective efforts of our dedicated faculty and enthusiastic student body.

Our student clubs have shown remarkable growth, conducting numerous workshops, coding challenges, and community outreach programs. Through these initiatives, our students have not only honed their technical skills but also fostered teamwork, leadership, and problem-solving abilities—all critical traits in the rapidly evolving tech landscape.

Our curricula remain dynamic, blending theoretical foundations with practical exposure. We continue to refine our programs in collaboration with industry experts, ensuring our graduates are competitive and well-prepared for the challenges of the modern corporate environment. In the last half-year, more students have secured interviews and offers from leading companies.

Dr. Sheshikala Martha

Head Of Department



The School of Computer Science and Artificial Intelligence has recorded consistent improvement in its Academic, Placement and Research performances. It offers a range of innovatively designed scheme, whose curricula is constantly updated to meet the ever changing requirement of the corporates and to meet the expectations of major stakeholders. We have designed our syllabus to strike a balance between professional knowledge and personal skills. We are confident that our current curriculum has enabled the overall development of blooming professionals to meet the expectations of the corporate and research world. During study at the department, the students are encouraged to get hands-on experience in the potential areas desired by corporate world and research organizations through innovative pedagogical methods ensuring participation of all types of learners with supporting state of the art infrastructure. The majority of our graduates were hired by well-known companies both in India and elsewhere. Every year, a sizable number of students apply to prominent universities all over the world. Our department works extremely hard to uphold the ideals upon which it was established. I firmly feel that our students have continually outperformed expectations of research organizations and the business world, fitting in seamlessly with their job profiles. With all of these factors, one may conclude that our students are truthful, smart, diligent, practical, and effective in any work situation. We are happy to see numerous firms interested in visiting our department for Industry backed projects and campus recruitment, as this reinforces our trust in the success of our curriculum and its readiness to meet the dynamic corporate world. With this quick introduction, I would like to invite you to join us on our mission to become a world-class center of excellence in teaching, training, and research.

INTRODUCTION TO THE SCHOOL

HISTORY

SREC was established in 2002 and is sponsored by the SR Educational Society. The institution has been ranked Number 91 in NIRF Engineering ranking category and 1st rank in self-financed private institutions in India by All India ranking for institutions innovation by MHRD. SR Engineering College has been given the status of private University by the State of Telangana and then named SR University.

CAMPUS

The SR University campus is located in Ananthasagar village of Hasanparthy Mandal near Hanamkonda, Telangana, India. It is in 150 acres, with both separate hostel facilities for boys and girls. There is a huge central library along with Indias largest Technology Business Incubator (TBI) in tier 2 cities.

ACADEMIC PROGRAMS

PH.D. IN COMPUTER SCIENCE

M.TECH



B.TECH IN CSE



VISION

To accelerate the pace of transformation and advancement of the regional innovation ecosystem through academic excellence, industry relevance, and social responsibility.

Innovative Experiences for Next Generation Change Makers

SR University has been built on the strong foundation set by SR Engineering College over the past 22 years. The college has provided innovative entrepreneurial learning ecosystem in Telangana, facilitating students to think out of the box and come up with creative solutions to modern day challenges. The core values that are common to each program offered at our University are as follows:



Outstanding contribution from faculty and students include patents, research publications, sponsored projects and research programs

Innovation Creativity & Entrepreneurship	Industry Relevance
Interdisciplinary Learning	Information Technology

Centers Of Excellence

SRU

- Center for Experiential Learning
- Technical Centers
- Innovation, Creativity & Entrepreneurship
- Research & Development

- Center for Materials & Manufacturing
- Center for AI & Deep Learning
- Center for Embedded & IoT Systems
- Center for Construction Materials and Methods
- Center for Emerging Energy Technologies
- Center for Creative Cognition
- Nest for Entrepreneurship in Science & Technology
- Collaboratory for Social Innovation
- Center for Design
- R&D Cell
- Industry- Institute Partnership Cell

EDITORIAL TEAM

FACULTY COORDINATOR



Mr. BEDIGA SHARAN

Assistant professor

DESIGNERS



SHIVA SHANKAR KODURI

2203A52154



RAHUL SUNNY SATTHU

2203A52175

Learning and Development Opportunities

CONDUCTED BY SCHOOL

JULY 2024

Malaviya Mission Teacher Training Program organized by JNTUH

Coordinator : Dr.Kiran Eranki
Mode : online
Date: 8-23 july 2024(2weeks)



SR
UNIVERSITY



School of CS & AI



Dr. Eranki L. N. Kiran Kumar

Associate Professor

Delivered Guest Lecture

On

Title: Reinforcement Learning and Ensemble Models

In

Two-week Online Refresher Course on "Machine Learning and Data Science Algorithms" from 08-07-2024 to 23-07-2024

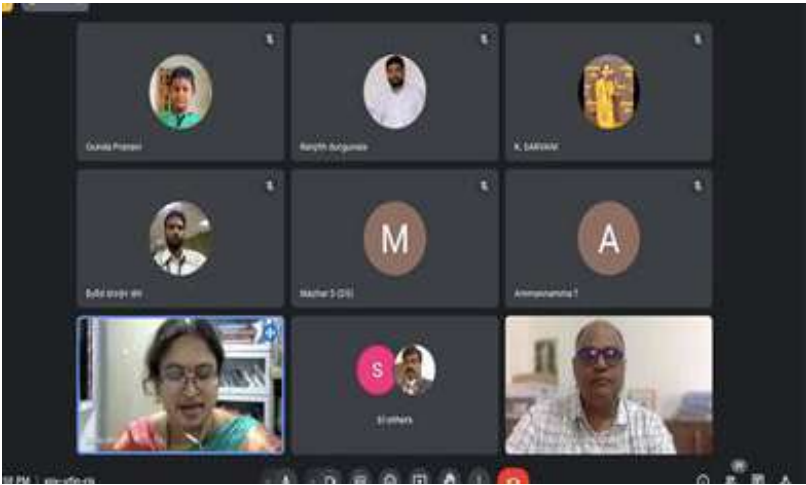
Organized by

The UGC - Malaviya Mission Teacher Training Mission, JNTUH

Have a word with our academic counsellor.

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AUGUST 2024

Exploring Dynamical Systems & Research Career

Speaker : Dr. Anurag Shukla
Inaugurated by Dr. Indrajeet Gupta.
Led by Dr.KAVITHA KRISHNAN and Dr. E. Suresh Reddy.
Mode : offline
Date: 4th august 2024



OCTOBER 2024

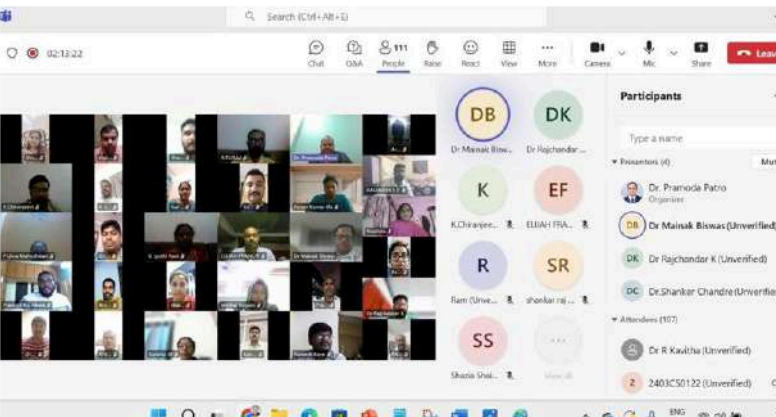
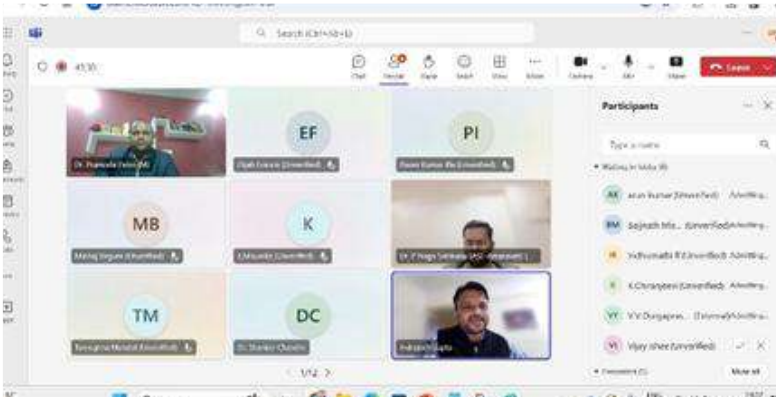
The School of CS&AI -SRU is thrilled to announce the successful completion of our **Parents Teacher Meeting!** It was a wonderful opportunity to engage with parents, discuss their children's academic progress, and share insights on how we can work together to shape their bright futures. We had enriching interactions on academic performance, career aspirations, and building the right skills for tomorrow.



NOVEMBER 2024

Mastering the Research:
Idea to Publication

Resource Persons:
Dr. Parvathaneni Naga Srinivasu,
Amrita Vishwa Vidyapeetham, Amaravati
Dr. Mainak Biswas, PhD,
KIIT - Kalinga Institute of
Industrial Technology, Odisha
Dr. Aditya Kumar Sahu,
Amrita Vishwa Vidyapeetham, Amaravati
No of participants: 220+
Mode : online
Date : 13th–17th November 2024



DECEMBER 2024

Transforming the Future Workforce in India

organized by the AWS Tech Alliance Program.

Participants from SR University :

Dr. Puneet Sharma (Panelist)

Dr. Vijaya Chandra Jadala

Dr. Mohammed Ali Shaik

Date : 17th December 2024

Gaining insights into the latest trends in technology.
Engaging in networking with industry leaders and experts.
Showcasing SRU's expertise and contributions in the tech domain.

We extend our heartfelt gratitude to Sri DP SINGH sir,
Sri Lokesh Mehra sir, Sri Abhirup Ghosh and other invited
esteemed Industry Lead Experts with entire AWS team for
providing this incredible platform to our faculty members.
Your efforts in fostering collaboration between academia and
industry are truly commendable.

Guest Industry Leaders : Ajay Kaul, Vijaya Sakunala, Shrikant
Sinha, Aruna Ajaykumar, Prudvi Raj Bhashakarla, Tushar Jangle



Workshop On Accelerated Computing With Cuda Python

Mode : Online

Coordinators:

Dr.Kiran Eranki, Prof. Indrajeet Gupta,
Dr.Sheshikala Martha, and Mr. Deepan S.



Statistical Foundations And Mathematical Techniques In Python For Data Science

Mode : Online

Coordinators:

Dr. Amit kumar yadav
Prof. Indrajeet guptha



AUGUST 2024

Unleashing The Power Of Programming: Celebrating Achievements And Shaping The Future

Date :21st August 2024

Mode : Offline

Resource Persons:

Jogu Uday Kiran

Dr. Pramod Kumar poladi

Coordinator:

Dr. Pramod Kumar poladi

AUGUST 2024

Optimizing Searching And Sorting Algorithms And Development Tools: Implementing Data Structures With OnlineGDB

Date :23rd August to September 9th, 2024

Mode : Offline

Resource Persons:

Dr. M. Ranjeeth Kumar

Mr. Rajendra Singh

Coordinator:

Dr. Rupesh Kumar Mishra

No of participants: 50

SEPTEMBER 2024

Road Map To Front-End Development

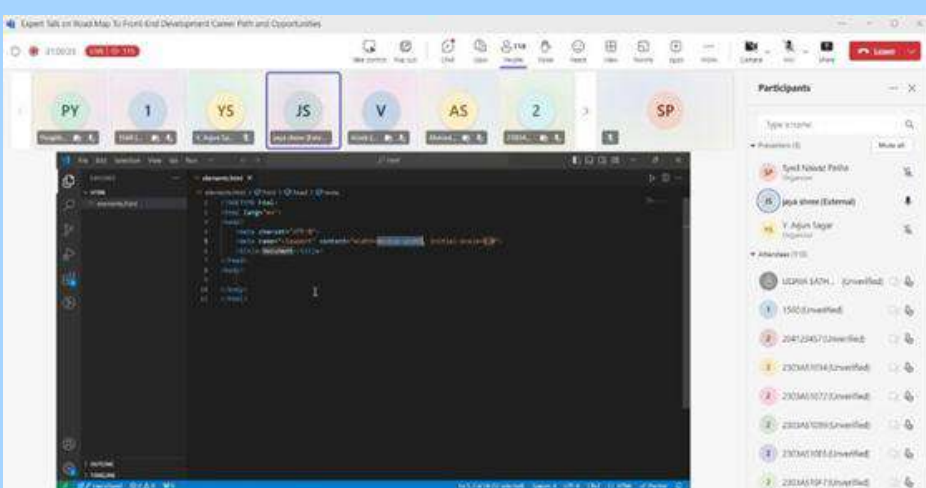
Date : 14th September 2024

Mode : Online

Resource Person:

N. Jayashree

Software Developer at NTT DATA



SCHOOL OF COMPUTER SCIENCE
AND ARTIFICIAL INTELLIGENCE

Seminar on

**Unleashing the Power of Programming:
Celebrating Achievements and Shaping the Future**

**In the presence of
Dean, School of CS & AI**

Speaker Details:

Dr. Pramod Kumar Poladi
Associate Professor | Associate Dean,
Regulation and Compliances.

Jogu Uday Kiran
President,
SRU Coding Club

Date & Time
21st AUG 2024

2:00 pm to 3:00 pm
Venue: SRIX Auditorium

Have a word with our academic counsellor,
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SRU
SR UNIVERSITY



nirf
98th
ALL INDIA RANK IN
ENGINEERING CATEGORY

**School of Computer Science & Artificial Intelligence
Organising
Optimizing Sorting Algorithms and
Development Tools: Implementing Data Structures
with Online GDB**

Resource Persons



Dr. M. Ranjeeth Kumar



Mr. Rajendra Singh

Date: 29-08-2024, Time: 01:30 PM To 5.00 PM
Venue: Block-1, Room No. 1233
Coordinator
Dr. Rupesh Kumar Mishra

www.sru.edu.in



School of CS & AI



4th India Brand for Engineering Category

**14 SEPT
2024**

SATURDAY

05:00 P.M - 07:00 P.M

EXPERT TALK
on
ROAD MAP TO
FRONT-END DEVELOPMENT
CAREER PATH AND
OPPORTUNITIES



N. JAYASHREE
SOFTWARE DEVELOPER
NTT DATA

Faculty Co-ordinators



SYED NAWAZ PASHA
Assistant Professor



Y. ARJUN SAGAR
Assistant Professor

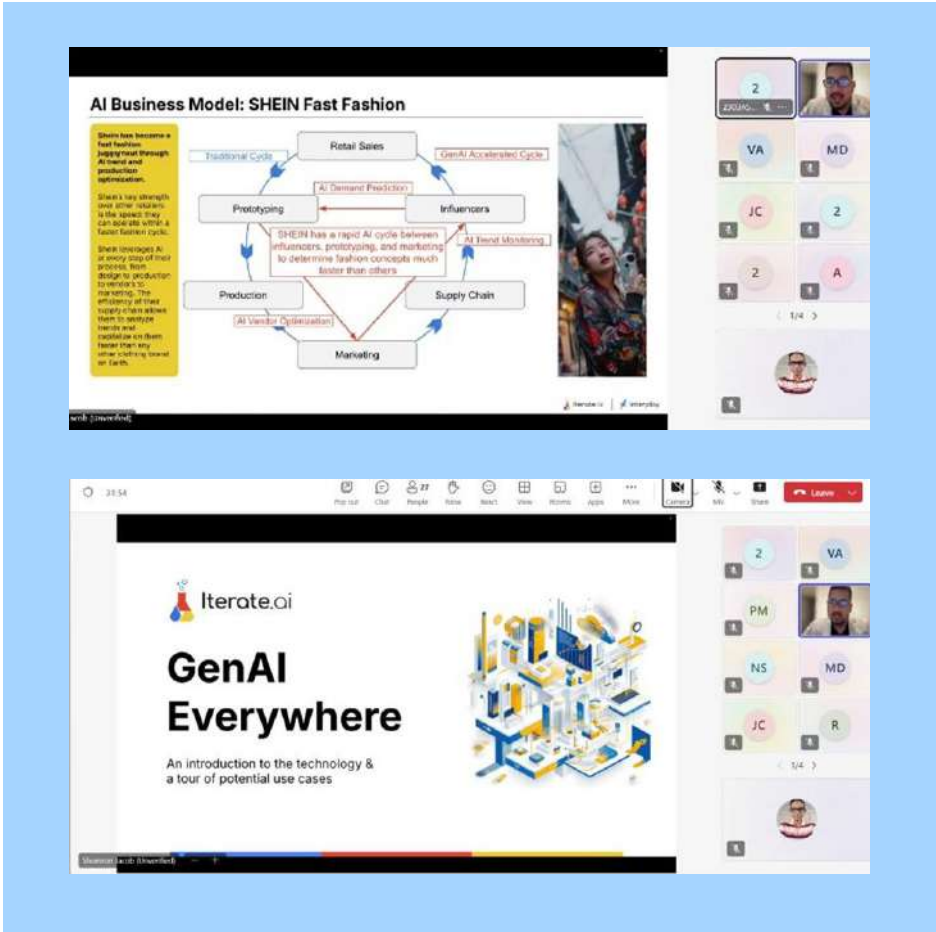
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SEPTEMBER 2024

Expert Talk On Generative AI

Date : 7th September 2024
Mode : Online
Resource Person : Mr. Shomron Jacob
Coordinators:
Dr. Mohammed Ali Shaik,
Dr. Sampath Kumar Tallapally



SEPTEMBER 2024

Expert Talk On GDG & How To Become A Successful Entrepreneur

Date : 24th September 2024
Mode : Offline
Resource Persons:
Priyanka Kamath, Founder & CEO of 100 Girls In Gen AI,
P Babu Ravi ,CEO of Aurora e-Labs



OCTOBER 2024

Industry 4.0 Expert Talk With Teckybot Founder:

Date : 18th October 2024

Mode : Offline

Resource Person :

Mr. Nallamilli Venkata Reddy,
the founder of Teckybot



NOVEMBER 2024

Kickstart Of Entrepreneurial Spirit

Date : 7th November 2024

Mode : Offline

Resource Person:

Mr. Srinivas Mogilipala, Founder,
CEO at Versatile IT



NOVEMBER 2024

Expert Talk On Microsoft Azure Fundamentals.

Date : 22nd November 2024

Mode : Offline

Resource Person :

Mr.Sulaxman Kaja,
Associate Director of Cloud & Gen AI (LP)
at Virtusa,



DECEMBER 2024

INDUSTRY-ORIENTED APPLICATIONS OF MATHEMATICS.

Date : 1st December 2024

Mode : Offline

Resource Person:

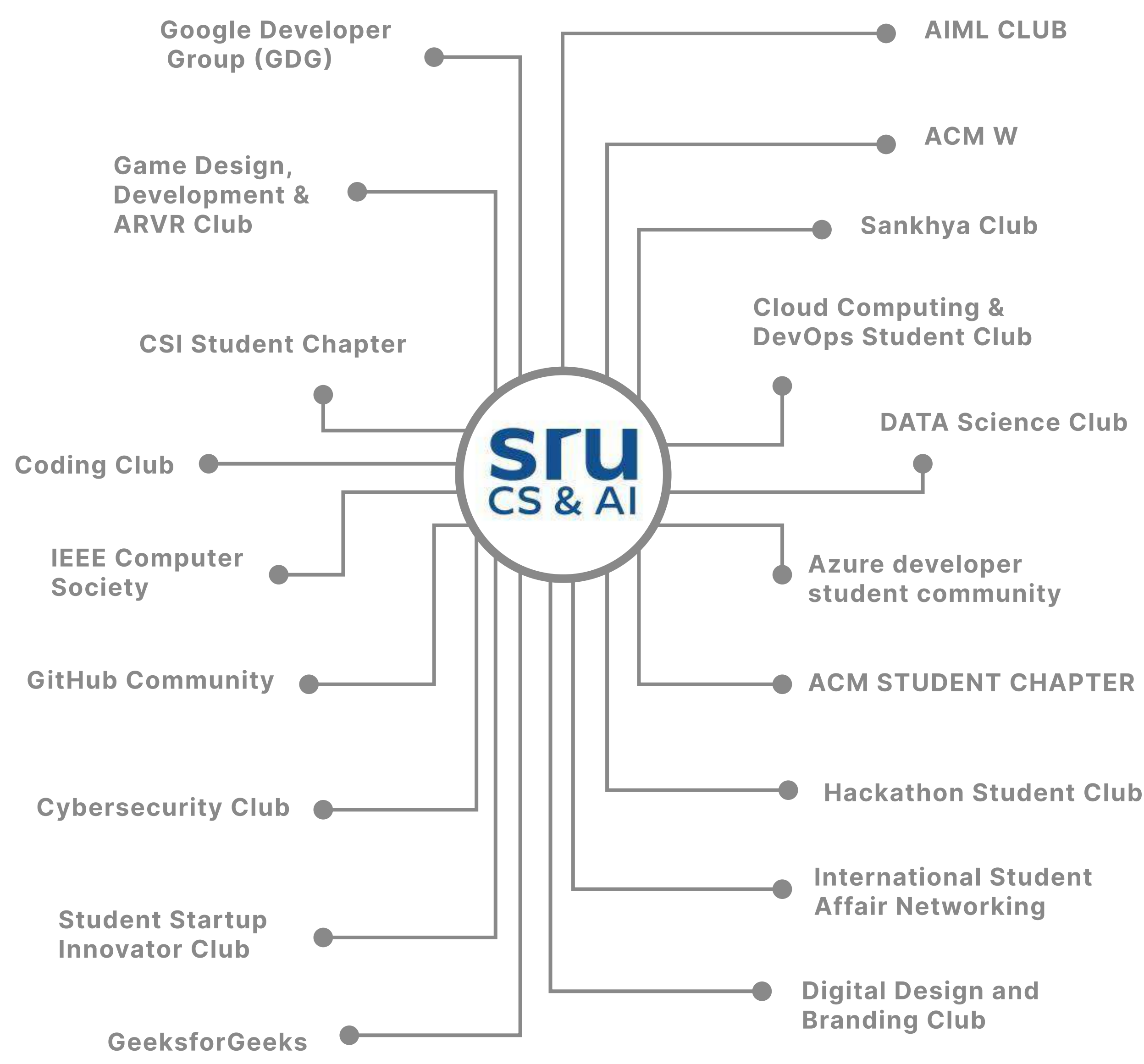
Dr. Umakanta Mishra from VIT, Vellore

Coordinator: Dr. Ravi kiran

No of participants: 50



STUDENT CLUB & CHAPTER



Announcement of new clubs



**GITHUB STUDENT
COMMUNITY**



HACKTHON CLUB



**CLOUD COMPUTING AND
DEVOPS CLUB**



ACM CLUB



ACM-W



SANKHYA CLUB



DATA SCIENCE CLUB



AZURE STUDENT DEVELOPER COMMUNITY



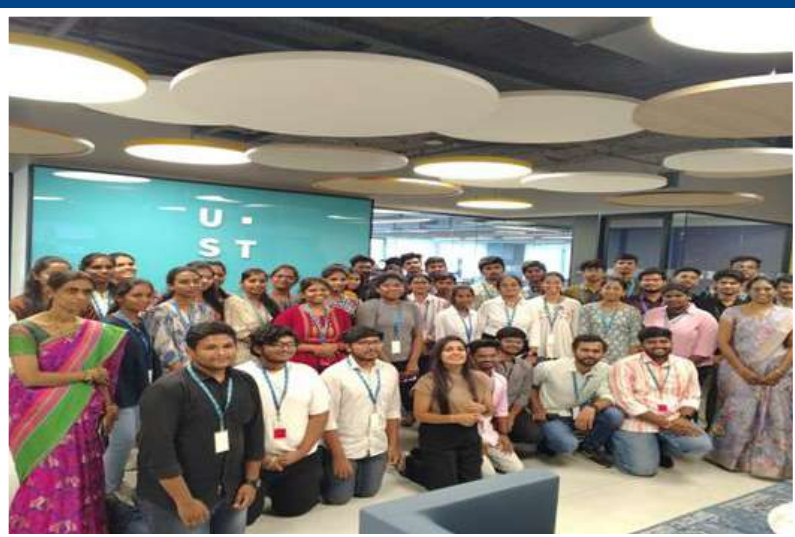
AIML CLUB



DIGITAL DESIGN & BRANDING CLUB

CSI CLUB

The School of CS&AI -SRU at SR University is delighted to announce the successful completion of the Workshop on Robotic Process Automation (RPA) organized by the Computer Society of India (CSI) SRU Chapter! Our students gained hands-on experience, industry insights, and valuable skills in workflow design and automation. A big thank you to our featured expert, Ms.Neelima Gurrapu, for her dedication and exceptional guidance throughout the workshop.



HACKATHONS

The School of CS&AI -SRU at SR University is hosting the GenAI Innovation Hackathon 2024 for our III-year students, who are diving into generative AI as part of their curriculum. This 10-hour hackathon, designed for hands-on learning, will serve as a practical assessment for our students to showcase their creativity and technical skills. This assessment is conceptualized by Dr. Durgesh Nandan and his dedicated team that covers problem statements across various domains, challenging students to create impactful AI solutions. A total of 77+ problem statements across various domains, including Healthcare, Agriculture, Computer Vision, Autonomous Vehicles, Generative Adversarial Networks (GANs), and other applications are the Problem Bank of this hackathon



SMART INDIA HACKATHON



Representing sr university at national level by our students in SIH hackathon

- **Palle Akshith Reddy (Team Lead)**
- **Shreya Kandhagatla**
- **Harshavardhan Jakku**
- **Vyshnavi Chandupatla**
- **Kusam Deepakraj**
- **Chitraleka Golla**



CS&AI -SRU two Teams Shine at **Bharath Tech League**, a prestigious event held on September 22nd, 2024, at Andhra University, Vizag. The event, which a-hub organized, concentrated on agricultural innovation with collaboration of multiple partners, ACIC ASIIC, Teckybot and T-Hub.

Two of our teams placed 2nd in the Seniors category at the Bharath Tech League,
Team 1: Spandana Mukka, B. Krupa Bhavani, B. Sakshitha (Internet of Things)
 Team Mentors: SUMIT GUPTA, Rajesham P, Rajeshwar Rao Arabelli
Project: IoT-based Livestock Health Monitoring System Leveraged IoT technology for real-time health monitoring and preventive actions.

Team 2: Arukala Vinay Teja, V. Shashidhar (Artificial Intelligence)
Project: AI-Driven Crop Disease Prediction and Management System Utilized AI to predict and manage crop diseases effectively.
 Mentors: Dr.Sheshikala Martha, Suresh Mandala



DEMUX HACKATHON

Team Name: InnovateX

Mentor: **Dr. Pramod Kumar Poladi**

Team Details

- Jogu Uday Kiran (Team Leader)
- Battula Hari Krishna
- Enugula Sai Charan Reddy
- D. Poojitha Reddy

Under the mentorship of Dr. Pramod Kumar Poladi sir, the team participated in the DEMUX Hackathon organized by BVRIT College. The 24-hour event took place from September 5 to 6, and InnovateX secured 4th place with a cash prize of 3,000 rupees, competing against 128 teams from across the country. DEMUX is a national-level hackathon.



The GenZverse Hackathon

organized by Genzeon, is an event aimed at fostering creativity and collaboration among tech enthusiasts. Participants from diverse backgrounds will tackle real-world challenges through innovation. The hackathon features online webinars, idea development sessions, and project presentations, with opportunities for cash prizes and recognition. Teams of 2-4 members are encouraged, and both internal and external participants are welcome. The event runs from August 6 to August 9, 2024, with the venue at Genzeon's Hyderabad office.

The Coding Club is proud to announce that we successfully encouraged our students to participate in a recent hackathon, fostering an environment of growth and learning. Four teams from our college took part in a three-day hackathon hosted by Genzeon. All teams completed the event successfully, gaining valuable experience and knowledge throughout the process. This achievement underscores the commitment of the Coding Club to providing students with opportunities to expand their skills and engage with real-world challenges.



PROJECT EXPO

School of CS&AI -SRU congratulates to computer science winner team (Srivardhan Rao Lingampally, Pavan kumarValaboju, D. Hrithwik Reddy, G. Suchitha and Sandi Srija) for securing hashtag#1st prize in Project Expo YaNTRA 2024 at SR University. Their success is a evidence to the academic project for developing a Gesture-Based Future: **A Deep Dive into Hand Gesture Recognition and Speech Synthesis**. We wish a successful career ahead for the team and express gratitude to faculty mentor G. Sunil Reddy.



YANTRA 2024

School of CS&AI -SRU congratulates to SAIRAM DEVULAPALLY, Sirirao Lade, Vivek Thangella, vaishnavimamidala, VANAM SHIVA KUMAR for securing 2nd prize in SR University Project Expo YaNTRA 2024. Their success is a testament to the academic project named J.A.R.V.I.S a personal assistant based on Python. We wish a great career ahead for this student team.



MEETINGS WITH BATCH REPRESENTATIVES

Batch representatives act as a bridge between students and faculty, ensuring effective communication and addressing concerns promptly. They play a key role in fostering unity and enhancing the academic experience for their peers.

Improvising Leadership Skills: Embrace active listening and adaptability to address diverse challenges effectively, and foster a collaborative environment that motivates and empowers team



ACHIVEMENTS

SCHOOL ACHIEVEMENTS

Our SR University has been recognized with the prestigious "Best Emerging Student Branch" award within the esteemed Computer Society of India (Computer Society of India), Hyderabad Chapter.

This esteemed accolade was proudly accepted by Dr. Sheshikala Martha, Head of the Department, and Assistant Professor Neelima Gurrapu from the School of Computer Science and Artificial Intelligence CS&AI -SRU.



RESEARCH ARCHIVERS

Congratulations to our Top 3 Research Achievers for November!

- Dr. Arun Sekar Rajasekaran
Associate Professor School of Engineering
- Dr. marambalajee
Professor School of CS&AI -SRU
- Dr. P Chandra Shaker Reddy
Professor School of CS&AI -SRU

This achievement highlights the spirit of excellence and commitment that defines our academic community.

SRU SR UNIVERSITY

nirf RANKING 2024
98 ALL INDIA RANK IN
ENGINEERING
CATEGORY

Congratulations to
TOP 3
Research Achievers
Winners of
NOVEMBER
MONTH



Dr. R. Arun Sekar
Associate Professor
School of Engineering

Dr. Balajee Maram
Professor
School of CS&AI

Dr. P. Chandra Shaker Reddy
Professor
School of CS&AI

Contact for more info
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STUDENT ACHIEVEMENTS

CSI SRU club ,celebrating excellence: Congratulations to our Chair **Jogu Uday Kiran**

We, the CSI SRU Student Chapter at SR University are immensely proud to congratulate our Chair, Jogu Uday Kiran, on receiving the prestigious **Best Outstanding Chair Award** from the Computer Society of India!

Your incredible achievement is a reflection of your hard work, dedication, and leadership, which have brought great pride to CS&AI -SRU & SR University.

Your contributions to the chapter and our university are highly appreciated. Your representation of SR University at the awards event, where you stood among top SPGs from colleges across Telangana, is an inspiration to us all. Being recognized by respected figures like Computer Society of India National Secretary KLN Raju sir for your leadership is a testament to your dedication.

We celebrate this incredible milestone and your continued efforts to elevate our chapter. Your journey serves as a beacon for all of us to strive towards excellence. Congratulations once again, Jogu Uday Kiran!

Your achievements motivate us all to aim higher and reach for greater success.

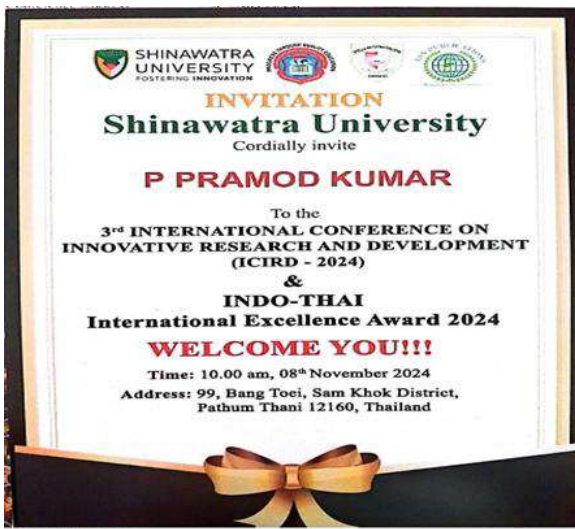
- Hackathon Wins: Team Nexus won "HackFest 2024," securing a cash prize of INR 50,000.
- Publications: 10 students published papers in IEEE conferences.
- Scholarships: 5 students awarded the prestigious "Google Generation Scholarship"



FACULTY ACHIEVEMENTS

INTERNATIONAL CONFERENCE ON INNOVATIVE RESEARCH

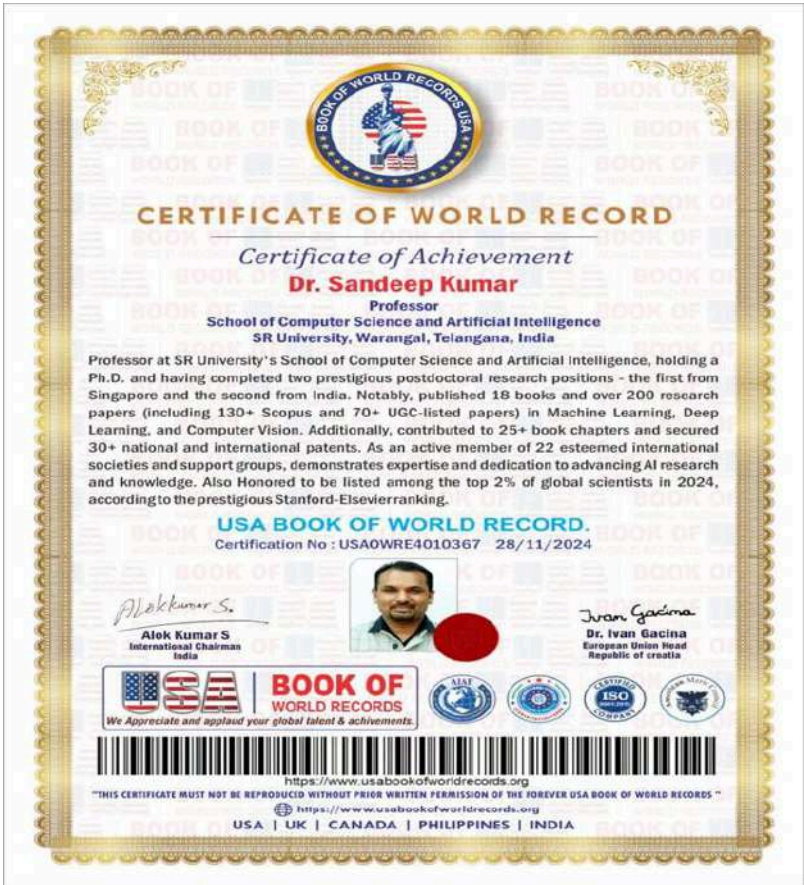
Congratulates Dr. Pramod Kumar Poladi for his outstanding achievement at the 3rd International Conference on Innovative Research and Development (ICIRD-2024) Dr. Poladi served as a Session Chair, presented his research paper, and received the Best Presentation Award at this prestigious conference, hosted by Shiwatra University, Bangkok, Thailand, in association with S.E.A College of Engineering and Technology, Bengaluru, India.



CERTIFICATE OF WORLD RECORD

Award Congratulations to Dr. Sandeep Kumar, Professor at SR University's School of Computer Science and Artificial Intelligence, on his exceptional achievements. With a Ph.D. and two prestigious postdoctoral research positions in Singapore and India, **Dr. Sandeep Kumar** has made significant contributions to Machine Learning, Deep Learning, and Computer Vision. He has authored 18 books, published over 200 research papers, including 130+ Scopus-listed and 70+ UGC-listed, and filed 30+ patents. His work has also led to 25+ book chapters and active involvement in 22 international societies.

Ranked among the top 2% of global scientists in 2024 by Stanford-Elsevier, Dr. Sandeep Kumar has also been honored with the USA Book of World Records certification, a remarkable recognition of his expertise and impact in AI



PROMOTIONS

Congratulations to our dedicated faculty members from the School of Computer Science & Artificial Intelligence on getting promotions to Associate Professors!

Dr. Sampath Kumar Tallapally

Dr. Mohammed Ali Shaik

Dr. Bhavana

Dr. Thirupathi V

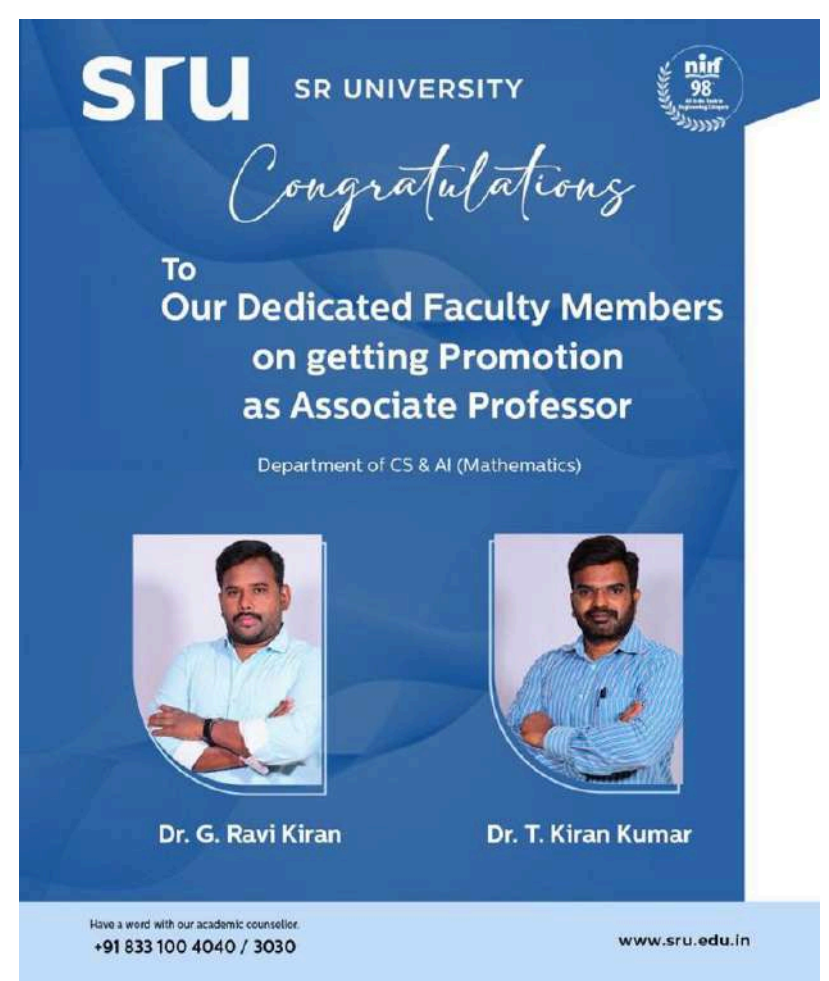
Your dedication to academic excellence, significant research contributions, and commitment to nurturing future tech leaders are commendable. This promotion recognizes your hard work and expertise in shaping the next generation of innovators.

Congratulations to our dedicated faculty members from the School of CS & AI (Mathematics) on getting promotions to Associate professors.

Dr. Ravi Kiran

Dr. Kiran Kumar

Your dedication to academic excellence, significant research contributions, and commitment to nurturing future tech leaders are commendable. This promotion recognizes your hard work and expertise in shaping the next generation of innovators.



Honored to chair a technical session at ICMLDE 2024, Elsevier: International Conference on Machine Learning and Data Engineering, held on 28th-29th November in UPES, Dehradun, India.

Grateful to have **Prof. (Dr.) Vijendra Singh** as the Convenor and delighted to connect with my wonderful friends, **Dr. Nikhil Kumar Marriwala** from Kurukshetra University and **Dr. Hiren Kumar Thakkar** (IEEE Senior Member) from PDEU.



Dr. Vishwanath Bijalwan, Assistant Professor, School of CS&AI -SRU, had the privilege of chairing a special session at the prestigious International Conference on Innovation and Challenges in Computing and Innovative Technologies for a Sustainable Future (ICCIT 2024) held at the British University Vietnam(BUV).

Co-chaired with **Dr. Donie Jardeleza**, a Professor at BUV, the session focused on the Adoption of ICTs for Digitalization, Artificial Intelligence, and Machine Learning. The event featured the presentation of 16 research papers, highlighting groundbreaking innovations in these emerging fields



School of CS&AI -SRU proudly announces that **Prof. Dr.Sheshikala Martha**, Head of the Department of Computer Science & AI, recently delivered a keynote presentation on Generative AI at the International Conference on Innovative and Challenges in Computing and Innovative at British University Vietnam. Her insightful talk explored the latest advancements, challenges, and future possibilities of this transformative technology.



The School of CS&AI -SRU congratulates to **Dr. Minakshmi Shaw** for presenting her research paper titled "Design and Analysis of Compound Reconfigurable Antenna for IRNSS Band Applications" at IEEE MAPCON 2024, organized by IEEE MTT-S/AS/EMC-S Joint Chapter, Hyderabad.



On Tuesday, December 17th, faculty members from the school of CS&AI -SRU had the privilege of participating in the prestigious Workshop 2024: Transforming the Future Workforce in India, organized by the AWS Tech Alliance Program.

Participants from SR University.

Dr. Puneet Sharma (Panelist)

Dr. Vijaya Chandra Jadala

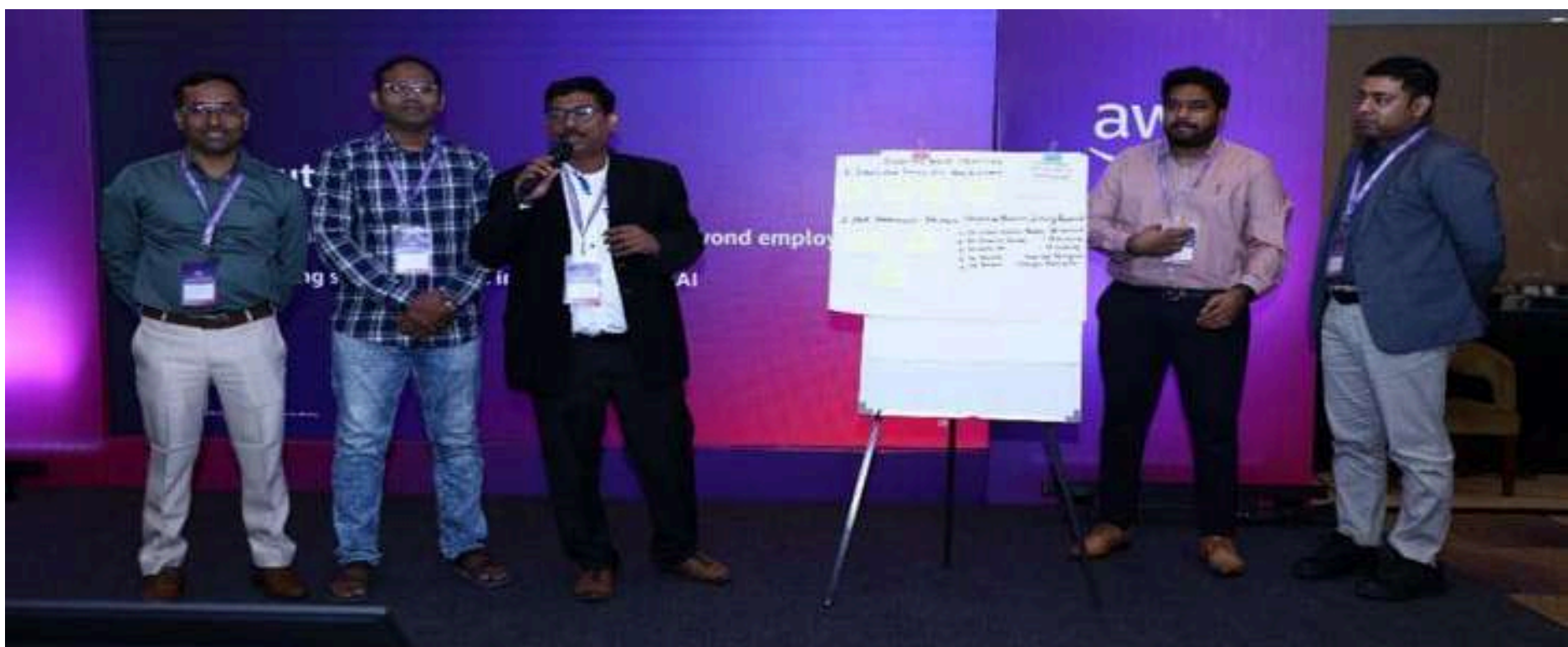
Dr. Mohammed Ali Shaik

Key Highlights:

- Gaining insights into the latest trends in technology.
- Engaging in networking with industry leaders and experts.
- Showcasing SRU's expertise and contributions in the tech domain.
- Recognizing SRU's active role in shaping the future workforce in India.

We extend our heartfelt gratitude to **Sri DP SINGH sir, Sri Lokesh Mehra sir, Sri Abhirup Ghosh** and other invited esteemed Industry Lead Experts with entire AWS team for providing this incredible platform to our faculty members. Your efforts in fostering collaboration between academia and industry is truly commendable.

Guest Industry Leaders:- Ajay Kaul, Vijaya Sakunala, Shrikant Sinha, Aruna Ajaykumar, Prudvi Raj Bhashakarla, Tushar Jangle



Participated in the 4th Edition of IEEE Region 10 Section Chapter Symposium and Conference Leadership Program to train volunteers from the Sections Councils of Region 10. Many thanks to IEEE and SR_University for support. Special thanks to Vinit Gunjan and Computer Society Chapter, Hyderabad section for providing opportunity. Wonderful experience and learning CS&AI



COLLABORATIONS AND WORKSHOPS

The School of CS&AI -SRU announces the Industry - Academia partnership with Where U Elevate. (<https://whereuelevate.com>)

SR University, Deepak Garg, Mahesh Vutukuru, ARCHANA REDDY Reddy, Pritha Chakrabarty, Dr.Sheshikala Martha, Sunil Kumar, Santosh Maurya, Dr. Puneet Sharma, Rajchandar K SRU, Indrajeet Gupta.



WUELEV8 Innovation Services
Pvt. Ltd, Greater Noida

Academic-Industry Collaboration

SR University, Warangal, Telangana, had the privilege of hosting Dr. M. Janga Reddy, Director of CMR Group of Institutions, Hyderabad, along with Dr. K. Pradeep Reddy, Dean R&D, and Dr. Vinit Kumar Gunjan (Vinit Gunjan), Dean Academic Affairs, CMR Institute of Technology, Hyderabad, on 12th November 2024. The visit marked a significant milestone with the signing of an MoU between CMR Group of Institutions and SR University, fostering a collaborative journey towards academic excellence and innovation.



Empowering Educators with GenAI: Transforming Teaching, Assessment, and Engagement

Date: 16th December 2024

Time: 11:00 AM

Speaker: Dr. Parteek Kumar Bhatia (Parteek Kumar)

Associate Professor, School of Electrical Engineering and Computer Science, Washington State University, Pullman, WA, USA.

This workshop aims to equip educators with cutting-edge tools and strategies to enhance teaching methodologies, streamline assessment processes, and foster student engagement using Generative AI.

Online Workshop on
**Empowering
Educators with GenAI:
Transforming
Teaching, Assessment,
and Engagement**

on 16th December 2024 at 11 AM



Speaker

Dr. Parteek Kumar Bhatia

Associate Professor at
The School of Electrical Engineering and Computer Science,
Washington State University, Pullman, WA, USA.

Workshop Coordinated by
School of Computer Science & AI, SR University.

CELEBRATIONS AND ORIENTATION PROGRAMS

We were thrilled to welcome our newly joined PhD scholars during the PhD Orientation Program conducted by the School of CS&AI -SRU. The session provided an insightful overview of the PhD journey, including research norms, procedural guidelines, and resources available to scholars.

Our esteemed faculty shared valuable insights to guide the scholars in their academic and research endeavors. This orientation marks the beginning of an exciting chapter, and we are confident our scholars will contribute meaningfully to innovation and knowledge creation.



CELEBRATING NATIONAL MATHEMATICS DAY

Today, we honor the life and legacy of Srinivasa Ramanujan, "The Man Who Knew Infinity."

At SR University, the Department of Mathematics takes pride in nurturing curiosity and innovation, echoing the spirit of this mathematical genius.


Let us celebrate the power of mathematics and the timeless brilliance of Srinivasa Ramanujan.

CS&AI -SRU, Deepak Garg, ARCHANA REDDY Reddy, Mahesh Vutukuru, Dr. Ravi Kiran G, Dr. SHAMSHUDDIN MD, Ravindar Boini, Dr. Santosh Kumar Yadav, Dr. Laba Sa, MD Golam Mortuja, Bala Rama Krishna Chebolu, Swamy Reddy,

SRU SR UNIVERSITY

Department of Mathematics

nirf RANKING 2024
98 ALL INDIA RANK IN
ENGINEERING
CATEGORY



**National
Mathematics Day**

Birthday of "The man who knew infinity"

Srinivasa Ramanujan

(22-12-1887 to 26-04-1920)

*"An equation means nothing to me
unless it expresses a thought of God."*



CELEBRATIONS AND ORIENTATION PROGRAMS

SR University warmly invites parents of prospective students to an exclusive Open House.

Join us to explore how SRU provides world-class education, advanced infrastructure, and opportunities for global careers.

Highlights of the Event

Comprehensive details about our academic programs

Insights into our facilities and infrastructure

Interaction with our distinguished faculty, students, and alumni

Information on career pathways and international opportunities

Guest of Honour:

Sri A. Varada Reddy, Chairman, SR Educational Academy & Chancellor, SR University

Date: Sunday, 24th November

The School of CS&AI -SRU welcomes to PG students. We wish their fantastic learning journey at SR University.

SR UNIVERSITY

OPEN HOUSE

@ Haritha Kakatiya Hotel
Nakkala Gutta, Hanumakonda.

COME & MEET
Our Vice Chancellor,
Faculty, Students & Alumni

SCAN TO REGISTER

Inviting Parents of Prospective Students

GUEST of HONOUR

SRI. A. VARADA REDDY
Chairman, SR Educational Academy
Chancellor, SR University

Date: Sunday, 24th November 2024
From 10:00 am - 1:00 pm

Contact
+91 7386827776
www.sru.edu.in



SCHOOL OF COMPUTER SCIENCE AND ARTIFICIAL INTELLIGENCE

Welcome to Orientation Program

M.Tech CSE & MCA

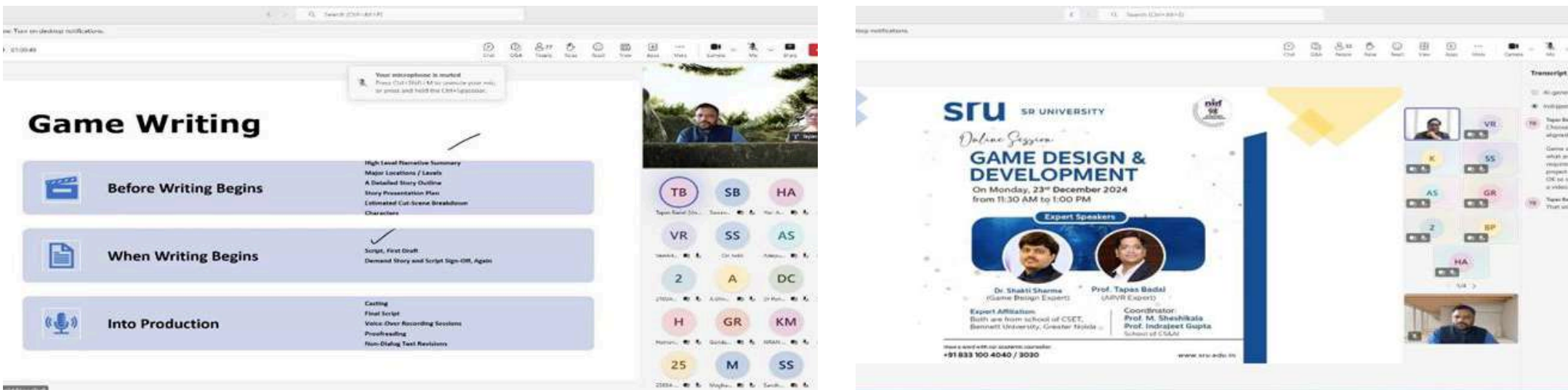
25th October 2024
10:30 AM
Block-1, Room No.1202

Have a word with our academic counsellor:
+91 833 100 4040 / 3030

Orientation

EXPERT SESSION

The School of CS&AI -SRU hosted an Online Expert Session on Game Design and Development at SR University. This engaging session, held on December 23rd, 2024, was attended by B.Tech Computer Science students, PhD scholars, and faculty members. Prof. (Dr.) Tapas Badal (Game Design Expert) and Dr. Shakti Sharma (ARVR Expert) shared their valuable insights into the dynamic world of game design and development. The session covered a wide range of topics, including the latest trends, innovative concepts, and the creative and technical aspects of game creation & ARVR.



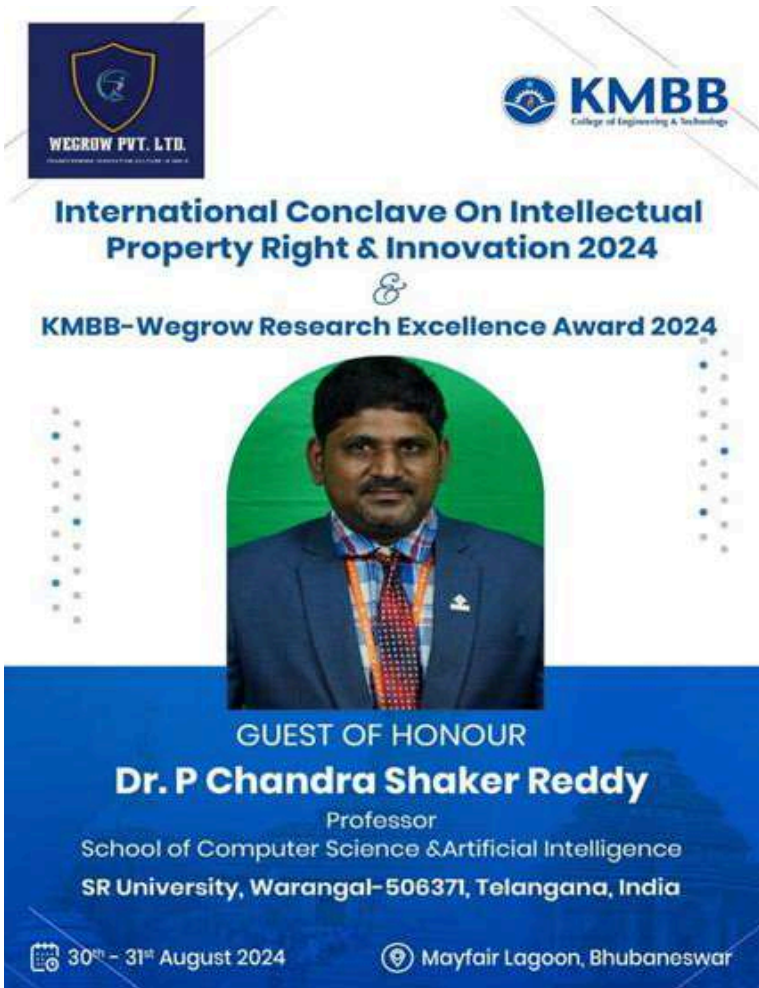
We are thrilled to share that the Dr. Amit Yadav Professor from School of CS&AI -SRU, SR University participated in the The Global AI Summit 2025 in Hyderabad, held on September 5-6. The event, inaugurated by Sri A. Revanth Reddy, Hon'ble Chief Minister of Telangana, brought together over 2,000 global AI experts, innovators, and thought leaders!

Announcement of AI City, a 200-acre innovation hub in Hyderabad!
Insightful discussions on AI's impact on society, regulatory challenges, and future opportunities.
Exciting startup demos and keynote addresses that showcased the latest in AI.



EXPERT SESSION

The School of CS&AI -SRU thrilled to share that Dr. P Chandra Shaker Reddy has been awarded the Research Excellence Award 2024 at the International Conclave on Intellectual Property Rights and Innovation 2024 organized by KMBB College of Engineering and Technology, Bhubaneswar, Odisha on 30-31st August 2024



- Research: Dr. John Doe received "Best Researcher Award 2024."
- Grants: INR 10 million grant secured for AI in Healthcare project.
- Publications: Faculty published 15 journal papers in Q1 journals.

OUTREACH AND COMMUNITY IMPACT

Community Service

- October 2024: Organized coding workshops for underprivileged schools.
- November 2024: Donated refurbished laptops to NGOs.

Educational Outreach

- Workshops Conducted: "Digital Literacy for Rural Areas" initiative impacted 500+ participants.
- Collaborations: Partnered with Tech4All for STEM education programs.

INTERNSHIPS AND PLACEMENT HIGHLIGHTS

Congratulations to **Elisetti Eswar Venkata Chandra Prasad**, our B.Tech. 4th-year Computer Science and Engineering student, for securing his placement at Infosys with an impressive package of ₹9.5 Lakhs Per Annum!

Wishing you all the best for your future endeavors.

Placement Statistics


- **Percentage Placed:** 95%
- **Highest Salary:** INR 42 LPA
- **Average Salary:** INR 12 LPA

Top Recruiters


- Companies: Google, Amazon, Microsoft, Infosys.
- Profiles of Placed Students: Software Engineers, Data Scientists, Cloud Architects.

Internship Opportunities


- Companies Offering Internships: Intel, IBM, TCS.
- Student Experiences: Testimonials highlight hands-on learning and exposure to real-world challenges.



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98th
ALL INDIA RANK IN
ENGINEERING CATEGORY



CHASE YOUR
DREAMS WITH **SRU**

Congratulations
Nihal Thangallapally
CSE - 2025 Batch

Package With
15 LPA

Placed @ 



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Congratulations
B.TECH STUDENTS,
BATCH 2025

294

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Chase your Dreams with SRU

Congratulations

58

**B.Tech Students
of 2025 Batch
Placed at**

Infosys®

**Package with
3.6 LPA**

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INTERNSHIPS

Congratulations to 3rd Year B.Tech CSE (AI & ML) students, for securing a 4-month internship at Weblaze Technologies with a stipend of 10K per month!

- T. Saisri Vasuki
- B.Rishmitha
- T.Harsha Vardhan
- M.Vishwaksena



The School of CS&AI -SRU announces the successful completion of our 2-weeks SkillsDA Cybersecurity Phase II training program at SRITW warangal, in collaboration with SkillsDA Cybersecurity and SR University.

This phase focused on enhancing students' soft skills, equipping them with essential tools for success in the professional world.





CONVOCATION

Convocation is a significant milestone that marks the culmination of academic achievements, celebrating the hard work and dedication of graduates. It provides an opportunity for students to share their success with family, friends, and mentors while inspiring future aspirations. This ceremonial event symbolizes the transition from academic life to professional endeavors or further studies.

Huge congratulations to Krishnaveni Yalla (CSE), Kota Deepika (AI&ML), and SAMALA NIKITHA (DS) on receiving Gold Medals at the 2nd Convocation! Your hard work and dedication have paid off. A proud moment for SR University and the School of CS&AI -SRU.

