



Volume 3 Issue 1

Institute Beliefs

VISION

To be a centre of excellence in technical education to empower the young talent through quality education and innovative engineering for well being of the society.

MISSION

1. Provide quality education with innovative methodology and intellectual human capital.
2. Provide conducive environment for research and developmental activities
3. Inculcate holistic approach towards nature, society and human ethics with lifelong learning attitude.

Department of CSE (AI&ML)

VISION

To produce competent professionals in the field of AI&ML by imparting state-of-art technologies and inculcating strong ethical values.

MISSION

1. To impart technical education competency with high quality educational practices through qualified human resources and provisioning of good infrastructure.
2. Accomplish process to enhance knowledge in the academic and foster research-oriented environment.
3. To encourage education-oriented learning and social responsibility with professional ethics.

Leadership Insights



SRI ANANTULA HRIDAY REDDY VICECHAIRMAN

With a Post-Graduate Diploma in Marketing Management and senior industry experience, I founded Sreyas to create a premier engineering college rooted in global best practices. My visits to top international universities shaped the vision for a green, well-equipped campus that inspires innovation. At Sreyas, students explore new technologies and grow into skilled engineers and responsible citizens. My hands-on approach ensures they receive the support they need to thrive.



DR. S. SAI SATYANARAYANA REDDY PRINCIPAL

Dr. S. Sai Satyanarayana Reddy, Principal of Sreyas Institute of Engineering and Technology, is a distinguished academic with a PhD in CSE and 28 years of experience. A Senior IEEE Member and IETE Fellow, he has published over 80 papers, authored a book, and secured 8 patents. He's received numerous accolades, including the prestigious Vidya Ratna award for his contributions.

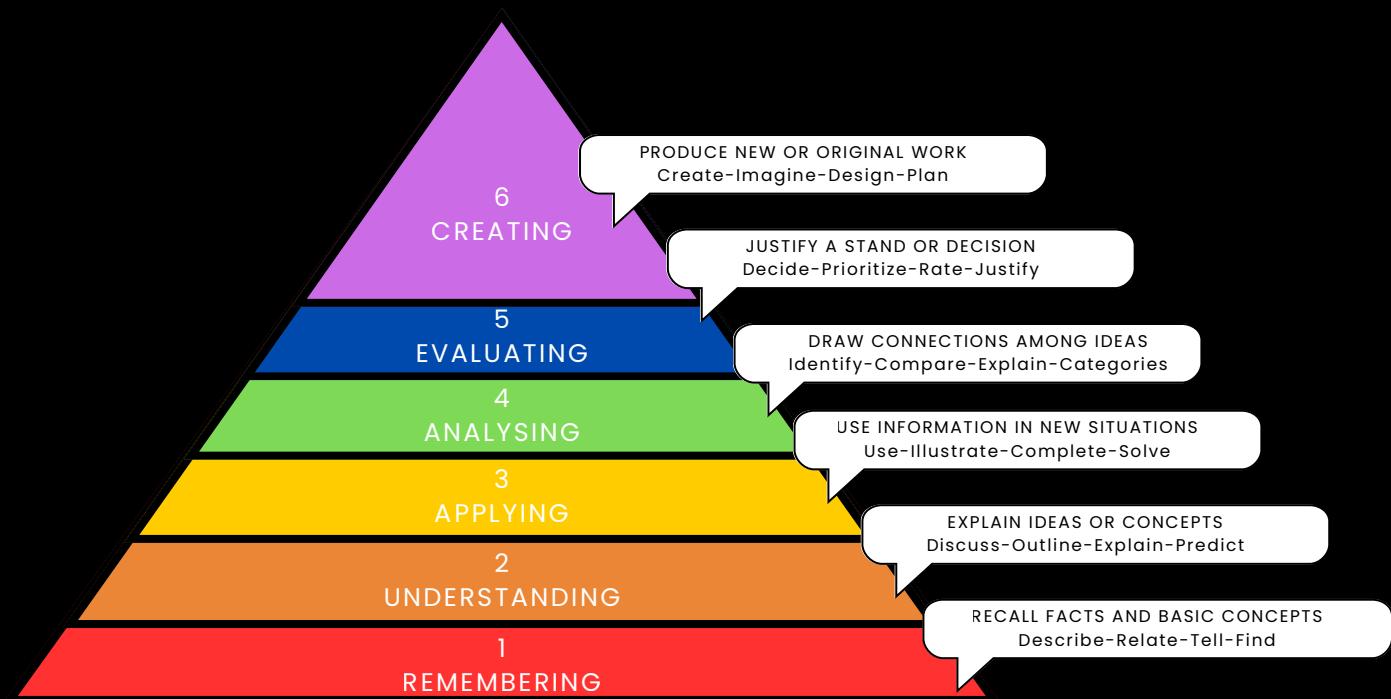


DR. A. SWATHI HEAD OF DEPARTMENT

My passion for AI began with its potential to transform lives. As Head of the Department, I strive to inspire students to think creatively and tackle real-world problems. Built on integrity, learning, and collaboration, our department encourages innovation and growth. We aim to lead in AI research and education, empowering students through hands-on projects that drive meaningful impact.

Frame Work for Implementary Outcome Based Education

Outcome-Based Education (OBE) is a student-centered approach that fundamentally shifts the focus of education from what is taught to what students are able to know and do by the end of their learning journey. It begins with clearly defining these desired learning outcomes, which then guide every aspect of the curriculum, instructional methods, and assessment strategies. Unlike traditional models, OBE emphasizes developing practical skills and competencies like critical thinking, problem-solving, and communication, ensuring graduates are well-equipped for real-world challenges. Through continuous assessment and feedback, the system constantly refines itself to ensure that all students achieve the specified outcomes, making education more relevant, effective, and accountable.



EVENTS

HACKATHON 2K22



Hackathon 2K22 at Sreyas Institute of Engineering and Technology was a day-long innovation event conducted on March 12, 2022. Sponsored by Coding Ninjas, Career Bridge IT, and other partners, the hackathon brought together talented students from various engineering branches.

With events such as Idea Presentation, Web/App Development, Coding, Robotics, and more, it offered participants an engaging platform to showcase their skills, collaborate with peers, and turn ideas into reality.

The event encouraged creative problem-solving and hands-on learning through real-world challenges. Participants benefited from mentorship, healthy competition, and exposure to emerging technologies. Overall, Hackathon 2K22 fostered teamwork, innovation, and technical excellence, leaving a lasting impact on everyone involved.

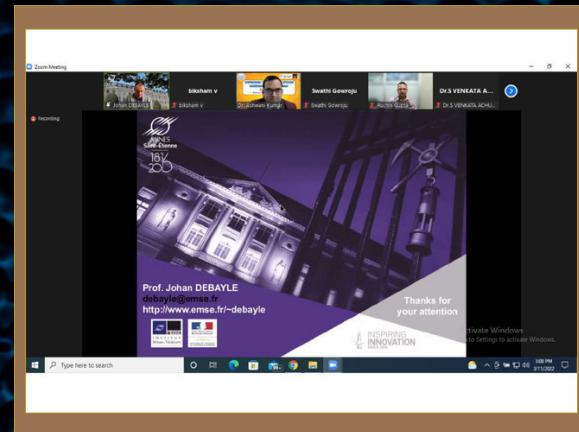
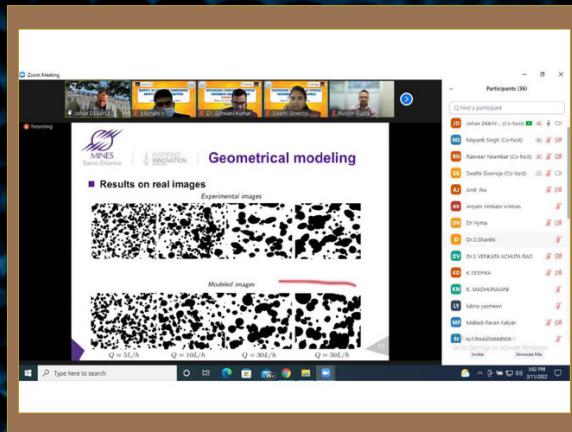
IDEA PRESENTATION

The Idea Presentation event highlighted the creativity and innovative thinking of the participating students, providing them with an opportunity to present unique and impactful ideas. Ch. Ashritha and M. Rushitha from CSE-DS (1st Year) secured the first prize and were awarded a cash prize of ₹1,000 for their outstanding presentation. The second prize, carrying a cash award of ₹500, was won by A. Vignesh, Jayanth, Hruthik Verma, and Santhosh from CSE-AI & ML (1st Year) for their commendable idea and execution.

The third prize was awarded to R. Nethra, T. Sriya, K. Adithya, and M. Varun from CSE (1st Year), who received a subscription worth ₹5,200 in recognition of their innovative approach. Overall, the event encouraged participants to think creatively, communicate their ideas effectively, and gain valuable experience in problem-solving and presentation skills.

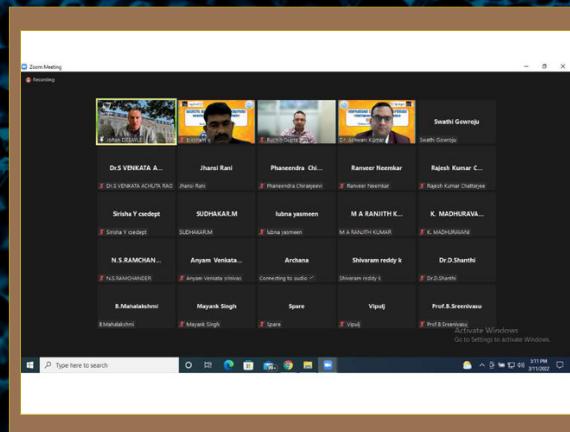


Sreyas Institute of Engineering and Technology stands as a product of careful planning and a strong vision to deliver high-quality technical education. Set in a lush, well-planned campus, the institute provides a peaceful yet dynamic atmosphere that supports academic excellence and personal development. With advanced computing facilities, state-of-the-art laboratories, and hands-on skill development workshops, Sreyas prepares students to meet industry demands by integrating strong theoretical foundations with research and practical exposure.



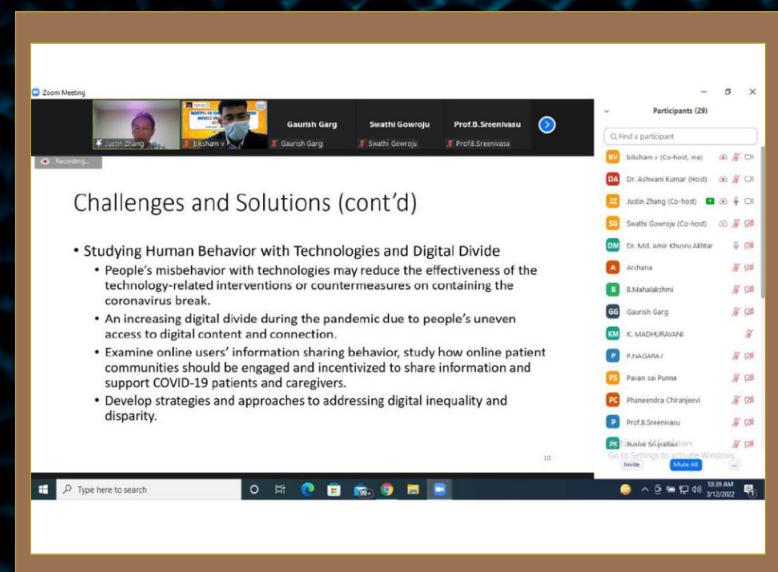
ABOUT THE CONFERENCE

The International Conference on Artificial Intelligence and Data Science (ICAIDS-2022), held on March 11–12, 2022, brought together researchers, academicians, and industry professionals from around the world. The conference featured keynote talks and technical sessions, providing a platform to discuss recent advances, emerging trends, and collaborative opportunities in AI and data science.



CALL FOR PAPERS

Researchers, faculty members, and students worldwide were invited to submit their research papers in the fields of Artificial Intelligence and Data Science. Selected contributions were published in the Springer Series and indexed in major databases such as Scopus, Web of Science, and Google Scholar.



Student Participation

WINNER – INNOVASIA 2023



On December 2, 2023, students of Sreyas Institute of Engineering and Technology secured the first prize at Innovasia 2023, organized by Vasavi College of Engineering. Their winning project, Fit Mate, is an intuitive desktop exercise assistant designed to help users perform simple yoga asanas within limited space and time. Featuring both single and double room modes, the system uses smart posture recognition to encourage better health, well-being, and productivity.

RUNNER-UP – HASH-IT-OUT 2023 (SDC)

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STUDENT ACHIEVEMENTS

ROLL OF HONOR



R. V. V. Nikhil

THE NETWORKER



D. D. Savio Kennedy

THE ACHIEVER



Ismath Fathima

THE ARTIST

PLACEMENTS

