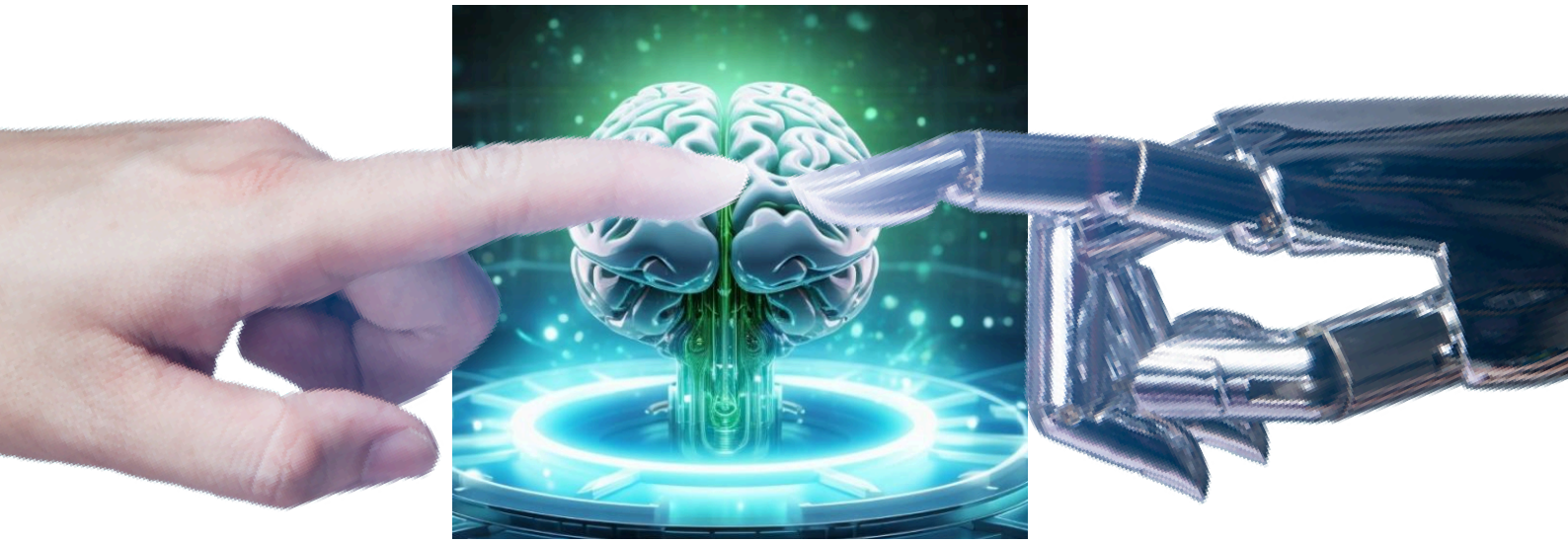
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JULY 2026
ISSUE 31

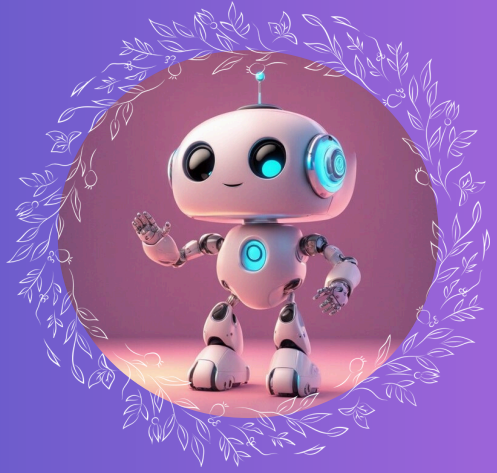
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE



IMAGINE,INNOVATE,IGNITE WITH AI

CONTENTS

1. Student Achievements
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11. Placement
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13. Industry Interaction
14. SEERA Classes
15. Edutech Pioneers



QUALIFIED FACULTY | STUDENT ACHIEVEMENTS | MOUs & INDUSTRY TIE-UPS

INTERNSHIPS & PLACEMENTS | RESEARCH & PUBLICATIONS | ADVANCED LABORATORIES

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

VISION

To emerge as a Centre of Excellence in the field of Artincial Intelligence and to accomplish eminence to have global recognition through education, innovation and collaborative research in the realm of Data Science

MISSION

1. To impart quality value-based technical education in cutting edge Artificial intelligence technologies that bridge the gap between academia and industry
2. To promote research, innovation and entrepreneurial skills with the latest technologies to be globally competitive professionals
3. To equip aspiring students with the skills to perform intelligent data analysis which in turn provide dynamic and lucrative careers in the field of technology
4. To develop technocrats with strong core capabilities in Artificial intelligence by providing good infrastructure, resources, effective teaching learning process and competency with state-of-the-art technologies

PROJECT-BASED LEARNING | VALUE-ADDED PROGRAMS | PROFESSIONAL STUDENT CHAPTERS

NEWSLETTER

STUDENT ACHIEVEMENTS





The Department of Artificial Intelligence and Data Science proudly congratulates Mr. Arun M. on being appointed as a MyGov Campus Ambassador, an initiative of the Ministry of Electronics and Information Technology (MeitY), Government of India.

This prestigious recognition reflects his leadership, creativity, and commitment to promoting citizen engagement, digital initiatives.

STUDENT ACHIEVEMENTS





NVIDIA

Certificate of Competency

This certificate is awarded to

Arun M

for demonstrating competence in the completion of

Getting Started with Deep Learning

Howard Wright

Howard Wright
Vice President, NVIDIA

The Department of Artificial Intelligence and Data Science proudly congratulates Mr. Arun M. on successfully earning the NVIDIA Certificate of Competency for completing the "Getting Started with Deep Learning" program.

This industry-recognized certification reflects his strong foundation in deep learning concepts and his commitment to advancing his knowledge in Artificial Intelligence. journey.

NEWSLETTER

STUDENT ACHIEVEMENTS





The Department of Artificial Intelligence and Data Science proudly congratulates Mr. Rohit Surya A. T, Mr. Stalin S, Mr. Reginald Alfret V. on securing the Runner-Up position at HackIndia 2026 – India's Biggest Web3 & AI Hackathon Series.

Their innovative solution, technical expertise, and collaborative teamwork earned them a cash prize of ₹15,000, showcasing their excellence in solving real-world challenges through emerging technologies.

NEWSLETTER

STUDENT ACHIEVEMENTS





The Department of Artificial Intelligence and Data Science proudly congratulates Mr. Ashlin John J., Mr. Fedrer Schumacher, Mr. Jude J., Mr. Barath N., Ms. Jasline G., and Mr. Hariharan K. S. on securing the Fifth Position at HackIndia 2026 – India's Biggest Web3 & AI Hackathon Series.

Competing against talented teams from across the country, they showcased exceptional innovation, technical expertise, and teamwork, earning a cash prize of ₹5,000.

LEET CODE TOPPERS



LEET CODE TOPPERS





SKILL RACK PERFORMERS

Skill Rack Performance (As on 03-08-2026)

2023-2027 Batch

S.No	Name	Programs Solved	Bronze	SkillRack Rank
1	RISHINI DHARAN T	2161	880	2616
2	MARIA PETER RUFIN M	1814	528	4994
3	SABARISH S	1708	471	5904
4	ROHITSURYA AKRIAMMAN THANIGAIMALAI	1700	526	5809
5	INFANT JOEL E	1674	432	6247

2024-2028 Batch

S.No	Name	Programs Solved	Bronze	SkillRack Rank
1	RAJA VARSHAN R R	2104	701	2881
2	JERUSHA S	2058	891	3134
3	Fedrer Schumacherjude J	2052	895	3182
4	DEEPESH KUMAR S	1957	638	4046
5	VAISHNAVI DEVI SE	1931	639	4176

2025-2029 Batch

S.No	Name	Programs Solved	Bronze	SkillRack Rank
1	VELMURUGAN R	1017	289	25272
2	VARSHINI P	984	318	27534
3	VARSHA M	955	226	28966
4	SUSHMITHA A M	915	297	31091
5	THILAK N	837	264	35584

Keep Coding
Keep Growing!

Practice Today
Excel Tomorrow!

Your Effort
Our Pride!

NGO VISIT



The Department of Artificial Intelligence and Data Science organized an NGO visit to Mahimai Illam, Chengalpattu for IV Year A students on 6 July 2026. The visit encouraged students to engage in meaningful social service activities, fostering empathy, compassion, and a strong sense of social responsibility while bringing joy to the children through interactive sessions and community engagement.

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NGO VISIT

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

NGO VISIT

TO

Date : JULY 06 , 2026

Little Flock Children's Home, Singaperumalkovil **IV Year B**







The Department of Artificial Intelligence and Data Science organized an NGO visit to Little Flock Children's Home, Singaperumalkovil for IV Year B students on 6 July 2026. The visit provided an opportunity for students to interact with the children, engage in meaningful activities, and promote empathy, compassion, and social responsibility through community service.

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

NGO VISIT

TO

Date : JULY 06 , 2026

Saastha Charitable Trust, Kundrathur

IV Year C





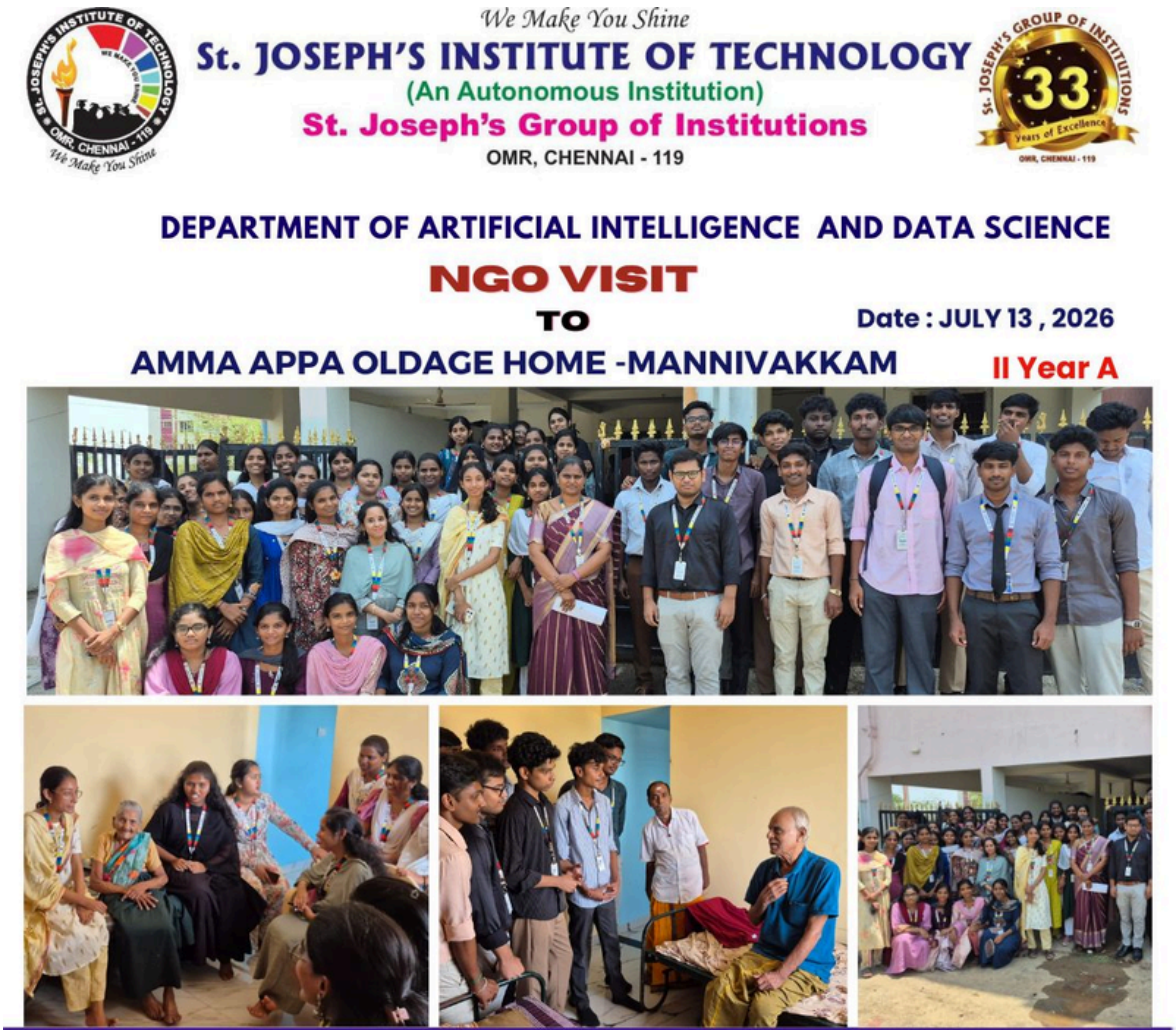




The Department of Artificial Intelligence and Data Science organized an NGO visit to Saastha Charitable Trust, Kundrathur for IV Year C students on 6 July 2026. The visit enabled students to interact with the elderly residents, fostering empathy, compassion, and social responsibility while reinforcing the importance of community service and humanitarian values.

NEWSLETTER

NGO VISIT



The Department of Artificial Intelligence and Data Science organized an NGO visit to Amma Appa Old Age Home, Mannivakkam for III Year A students on 13 July 2026.

The visit provided students with an opportunity to interact with the elderly residents, promoting empathy, compassion, and a sense of social responsibility while emphasizing the importance of care, respect, and community service.

NEWSLETTER

NGO VISIT



The Department of Artificial Intelligence and Data Science organized an NGO visit to Webbs Memorial Orphanage, St. Thomas Mount for II Year B students on 13 July 2026. The visit enabled students to interact with the children, participate in engaging activities, and cultivate empathy, compassion, and a strong sense of social responsibility through meaningful community service.

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NGO VISIT

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Date : JULY 13 , 2026

NGO VISIT

TO

QUEENSHIP OF OUR LADY'S CONVENT - KOOTHAVAKAM

II Year C



The Department of Artificial Intelligence and Data Science organized an NGO visit to Queenship of Our Lady's Convent, Koothavakkam for II Year C students on 13 July 2026. The visit provided students with an opportunity to interact with the children, engage in joyful activities, and foster empathy, compassion, and a strong sense of social responsibility through meaningful community outreach.

NVIDIA DLI INTERNATIONAL CERTIFICATION



The Department of Artificial Intelligence and Data Science successfully organized the NVIDIA Deep Learning Institute (DLI) Level 1 Certification Training, empowering 75 future-ready professionals with industry-relevant knowledge and practical skills in Artificial Intelligence and Deep Learning. The session was conducted by Dr. Purusothaman P., AI Consultant – Product Development, and Mr. Karthik V., Head – Operations, from Edsols Innovation Pvt. Ltd., Bangalore, both NVIDIA Certified DLI Instructors. Through expert-led hands-on training, students gained valuable exposure to NVIDIA's AI ecosystem, strengthening their technical competencies and preparing them for emerging opportunities in the rapidly evolving field of Artificial Intelligence.

NVIDIA DLI INTERNATIONAL CERTIFICATION







NEWSLETTER

HACKINDIA 2026



The Department of Artificial Intelligence and Data Science successfully organized HackIndia 2026, a 24-hour National Web3 & AI Hackathon powered by IdeaBoxAI in collaboration with CSharpCorner.

The event brought together aspiring innovators to develop impactful AI- and Web3-based solutions, fostering creativity, collaboration, and real-world problem-solving. It provided students with an excellent platform to showcase their technical skills and innovation on a national stage.

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HACKINDIA 2026













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HACKINDIA 2026













GUEST LECTURE



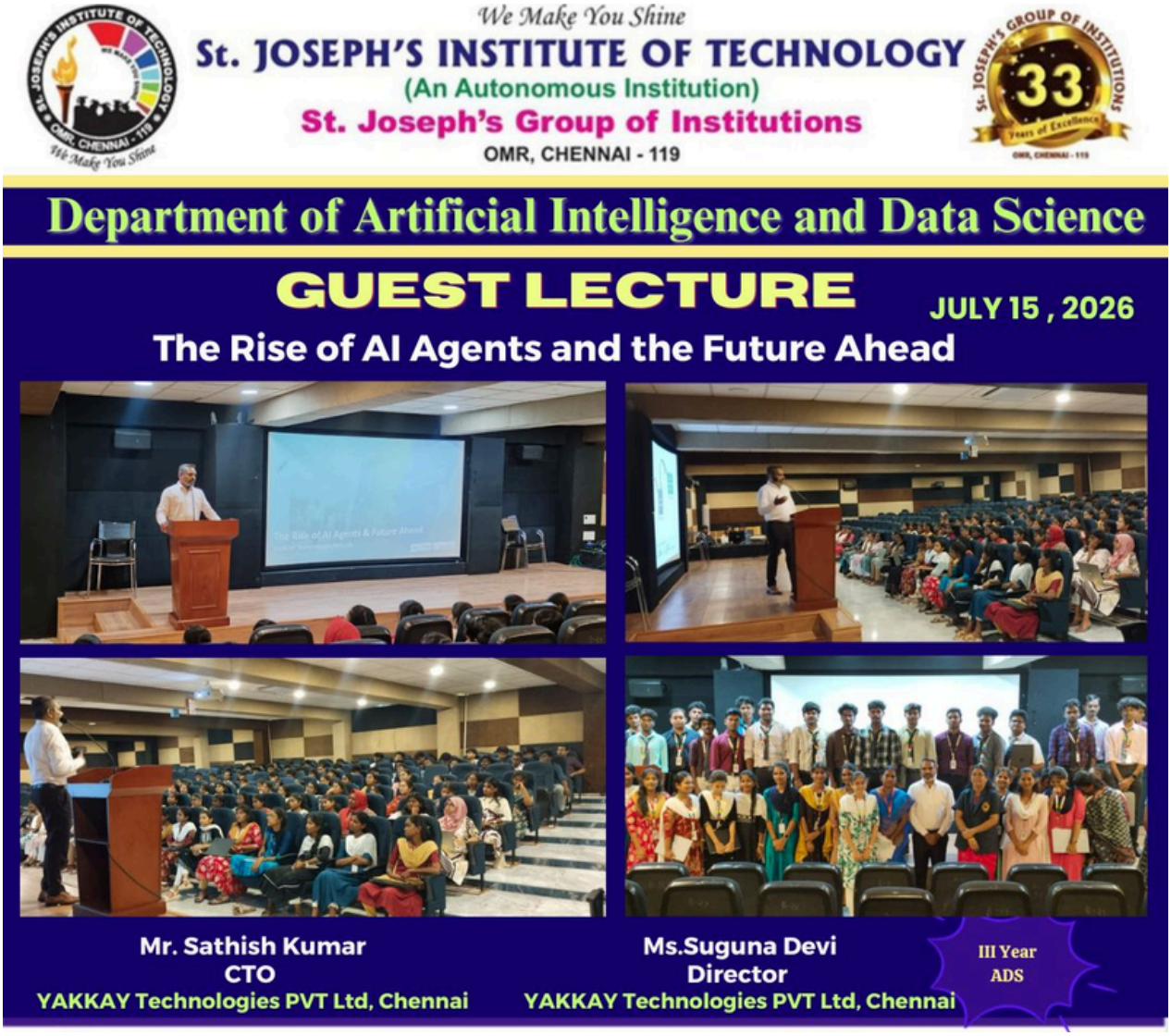
Guest Lecture – The Rise of AI Agents and the Future Ahead

The Department of Artificial Intelligence and Data Science organized a Guest Lecture on "The Rise of AI Agents and the Future Ahead" for III Year ADS students.

The session was delivered by Ms. Suguna Devi, Director, Yakkay Technologies Pvt. Ltd., Chennai, who shared valuable insights into the evolution of AI agents, emerging technologies, and future career opportunities.

The lecture enhanced students' understanding of next-generation AI applications and current industry trends.

GUEST LECTURE



Guest Lecture – The Rise of AI Agents and the Future Ahead

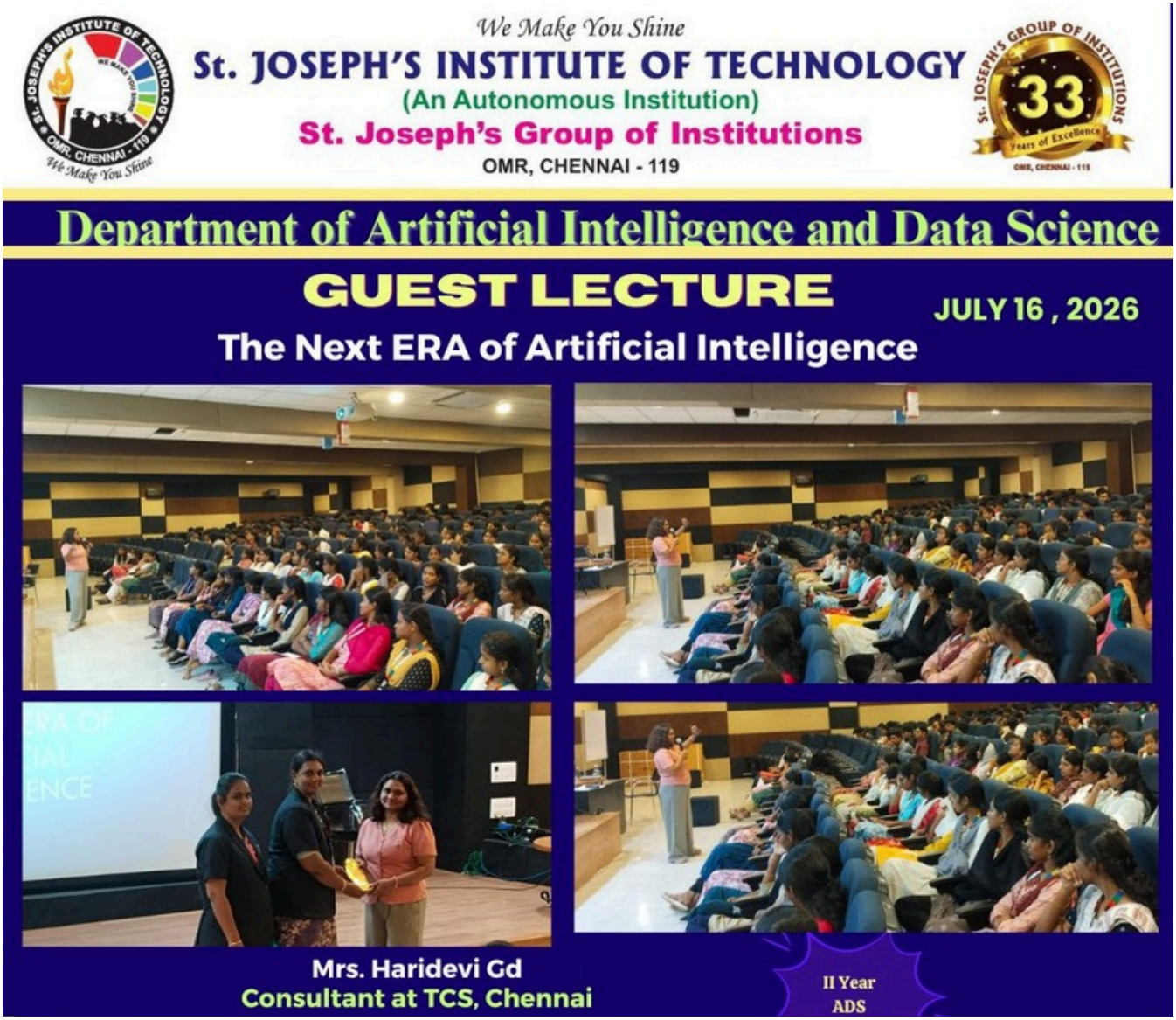
The Department of Artificial Intelligence and Data Science successfully organized a Guest Lecture on "The Rise of AI Agents and the Future Ahead" for III Year ADS students.

The session was delivered by Mr. Sathish Kumar, CTO, and Ms. Suguna Devi, Director, Yakkay Technologies Pvt. Ltd., Chennai, who shared valuable insights into AI agents, emerging industry trends, and future career opportunities.

The interactive session provided students with practical knowledge of next-generation AI technologies and their real-world applications.

NEWSLETTER

GUEST LECTURE



Guest Lecture – The Next Era of Artificial Intelligence

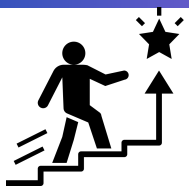
The Department of Artificial Intelligence and Data Science organized a Guest Lecture on "The Next Era of Artificial Intelligence" for II Year ADS students.

The session was delivered by Mrs. Haridevi G. D., Consultant, TCS, Chennai, who shared valuable insights into emerging AI technologies, industry trends, and career opportunities.

The session inspired students to explore the evolving landscape of Artificial Intelligence and its real-world applications.

NEWSLETTER

INTERNATIONAL GUEST SPEAKER SESSION





International Guest Speaker Session

The Department of Artificial Intelligence and Data Science organized an International Guest Speaker Session for HOPE students and HackIndia 2026 Top 10 Teams.

The session was delivered by Mr. James Cannon, Data Science Lead & Project Manager, C1X Inc., on "Artificial Intelligence & Human Intelligence in Japan."

The session provided participants with valuable global perspectives on AI innovation, industry practices, and the evolving role of human intelligence in shaping the future of Artificial Intelligence.

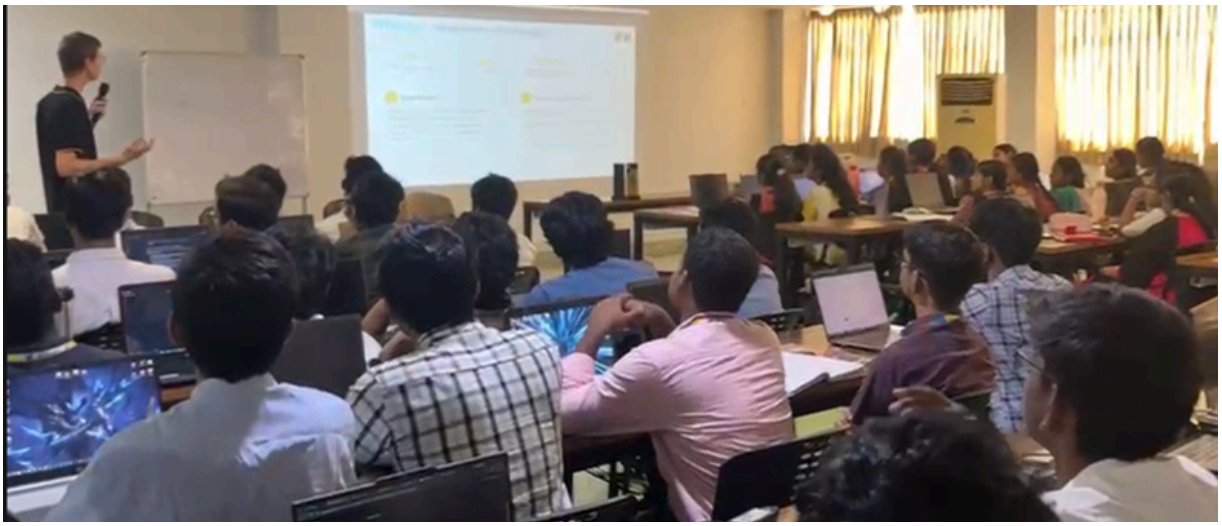
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INTERNATIONAL GUEST SPEAKER SESSION

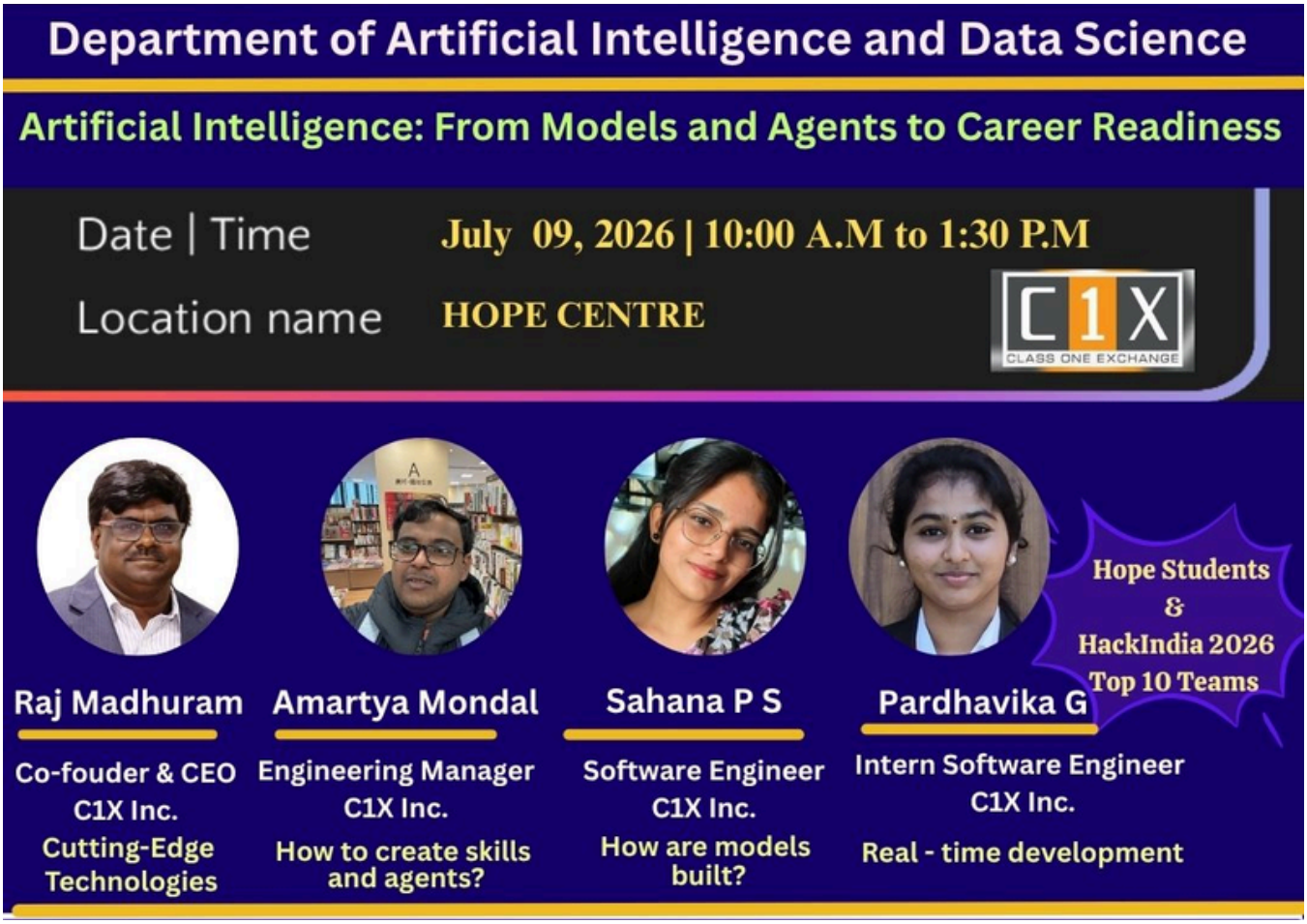






NEWSLETTER

INDUSTRY EXPERT SESSION



Expert Talk – Artificial Intelligence: From Models and Agents to Career Readiness

The Department of Artificial Intelligence and Data Science organized an Expert Talk on "Artificial Intelligence: From Models and Agents to Career Readiness" for HOPE students and HackIndia 2026 Top 10 Teams.

The session featured Mr. Raj Madhuram (Co-founder & CEO), Mr. Amartya Mondal (Engineering Manager), Ms. Sahana P. S. (Software Engineer), and Ms. Pardhavika G. (Intern Software Engineer) from C1X Inc.

The speakers shared valuable insights on AI models, AI agents, industry skill development, and career readiness, inspiring students to align their learning with emerging industry demands.

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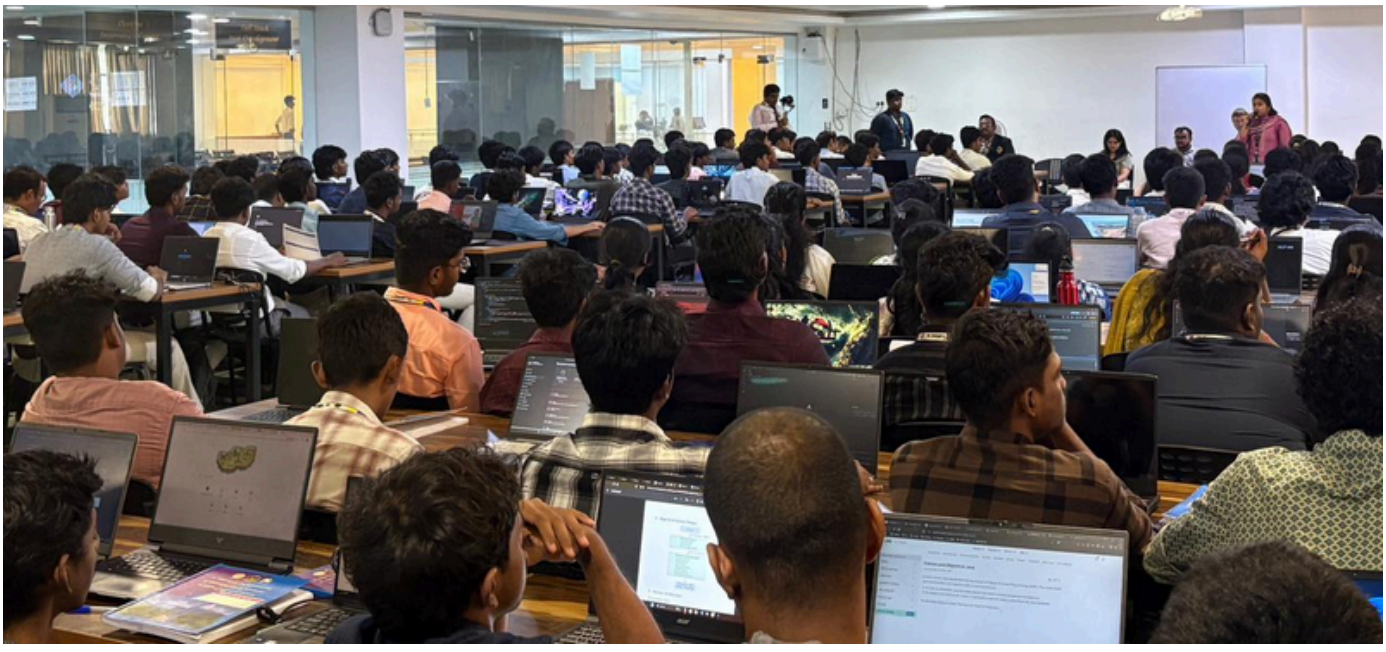
INDUSTRY EXPERT SESSION











NEWSLETTER

INDUSTRY EXPERT SESSION



Industry Expert Interaction

The Department of Artificial Intelligence and Data Science organized an Industry Expert Interaction for II and III Year students.

The session was led by Mr. Sugata Biswas, Team Lead, Siemens, and Mr. Sanaton Warepam, Executive Director, Wells Fargo, who shared valuable insights on emerging technologies, industry expectations, and career opportunities.

The interaction bridged the gap between academia and industry, equipping students with practical knowledge and professional guidance for future success.

NEWSLETTER

INDUSTRY EXPERT SESSION



Saturday Activities



The Department of Artificial Intelligence and Data Science organized an Industry Expert Interaction for II and III Year students on 25.07.2026.

The session was led by Mr. Sugata Biswas, Team Lead, Siemens, and Mr. Sanaton Warepam, Executive Director, Wells Fargo, who shared valuable insights on emerging technologies, industry expectations, and career opportunities.

The interaction bridged the gap between academia and industry, equipping students with practical knowledge and professional guidance for future success.

NEWSLETTER

SCHOOL EVENT



School Outreach Program – Sree Gokulam Public School

The Department of Artificial Intelligence and Data Science organized a School Outreach Program for 12th Standard students from Sree Gokulam Public School, Chengalpattu.

The event introduced students to emerging technologies in Artificial Intelligence, Robotics, and STEM through interactive demonstrations and hands-on learning experiences.

The program inspired young learners to explore innovation and pursue higher education in cutting-edge technology domains.

NEWSLETTER

SCHOOL EVENT









School Outreach Program – KRM Matriculation School

The Department of Artificial Intelligence and Data Science organized a School Outreach Program for the students of KRM Matriculation School.

The event provided an engaging introduction to Artificial Intelligence, Robotics, and emerging technologies through interactive demonstrations and hands-on activities. The program motivated students to explore innovation, develop technical curiosity, and consider future careers in AI and related fields.

School Outreach Program

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DEPARTMENT FILE AUDIT

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DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

Academic Audit

JULY 24, 2026







Dr. VELAMMAL B L
Associate Professor
Department of CSE
Anna University Chennai.

Dr. U. Vignesh, B.Tech, M Tech, Ph.D, Post-Doc
Associate Professor
School of Computer Science and Engineering, VIT Chennai Campus.

The Department of Artificial Intelligence and Data Science successfully conducted its Academic Audit on 24 July 2026 to evaluate and enhance academic quality, teaching practices, and departmental processes.

The audit was carried out by Dr. U. Vignesh, Associate Professor, School of Computer Science and Engineering, VIT Chennai Campus, and Dr. B. L. Velammal, Associate Professor, Department of Computer Science and Engineering, Anna University, Chennai.

Their valuable observations and constructive recommendations will further strengthen the department's commitment to academic excellence and continuous quality improvement.

NEWSLETTER

ALUMNI TALKS



Alumni Interaction – Kickstarting Your Career Journey

The Department of Artificial Intelligence and Data Science organized an Alumni Interaction Session titled "Kickstarting Your Career Journey" for Final Year students.

The session was delivered by Mr. Anish Chamariaar, Backend Developer, and Ms. Shakthinee S., Zoho Corporation, who shared valuable insights on career planning, industry expectations, and professional growth.

The interactive session inspired students with practical guidance and real-world experiences, helping them prepare confidently for their careers.

NEWSLETTER

ALUMNI TALKS



Career Compass – Alumni Interaction

The Department of Artificial Intelligence and Data Science organized Career Compass – Learn From Our Alumni for Second Year students.

The session was delivered by Mr. Yuvaraj M., Data Engineer, Avasoft, who shared valuable insights on career planning, industry expectations, and the skills required to excel in the field of Artificial Intelligence and Data Science.

The interactive session motivated students to build a strong foundation for their professional journey through real-world experiences and practical guidance.

NEWSLETTER

ALUMNI TALKS



Alumni–Student Interaction – Beyond the Resume: Alumni Mock Interview

The Department of Artificial Intelligence and Data Science organized an Alumni–Student Interaction titled "Beyond the Resume: Alumni Mock Interview" for students to strengthen their placement readiness.

The session featured an esteemed alumni panel from leading organizations including Avasoft, Accenture, LTM, Comcast, Neoveda IT Ventures, Mastech Digital, Infosys, Deloitte, and Gartner India Research & Advisory Services Pvt. Ltd.

Through mock interviews, personalized feedback, and career guidance, the alumni helped students enhance their technical, communication, and interview skills, preparing them for successful professional careers.

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ALUMNI TALKS

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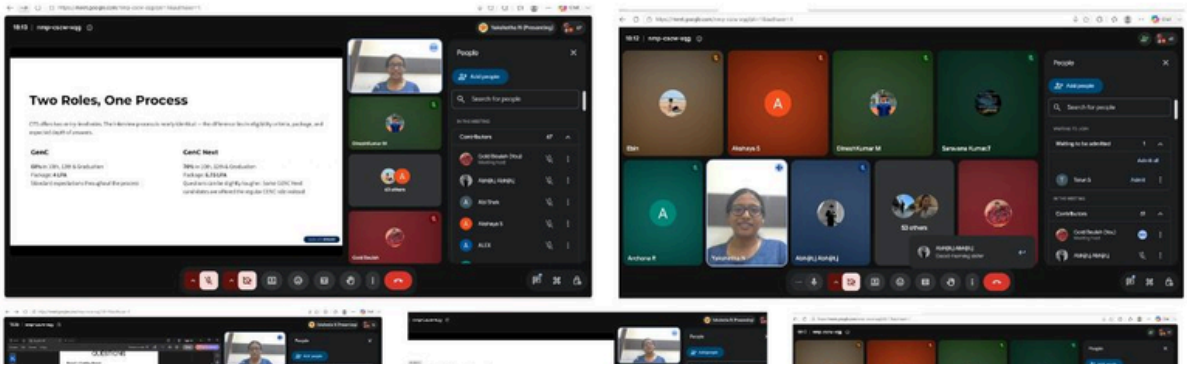
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Department of Artificial Intelligence and Data Science

Ace The Future: Cognizant NPN Hiring



Placement Training – Ace the Future: Cognizant NPN Hiring

The Department of Artificial Intelligence and Data Science organized "Ace the Future: Cognizant NPN Hiring", a placement readiness session to prepare students for the Cognizant NextGen Programmer (NPN) Hiring Process.

The session provided comprehensive guidance on the recruitment process, assessment pattern, technical expectations, and interview strategies.

It equipped students with the knowledge and confidence required to excel in campus recruitment and secure rewarding career opportunities.

NEWSLETTER

ALUMNI TALKS



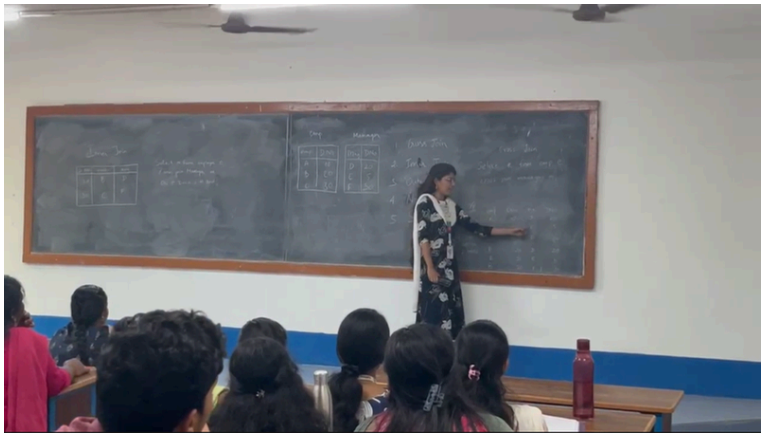
SQL Training for Cognizant NPN Students

The Department of Artificial Intelligence and Data Science organized an intensive SQL Training Session for Cognizant NPN students (Batch 2022–2026) to strengthen their database and placement skills. The session was conducted by Hariharan K. and Tarani J., Cognizant placed students, who shared practical SQL concepts, problem-solving approaches, and placement-oriented insights.

The peer-led training enabled students to learn, practice, and enhance their SQL proficiency for upcoming career opportunities.

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SEERA CLASSES





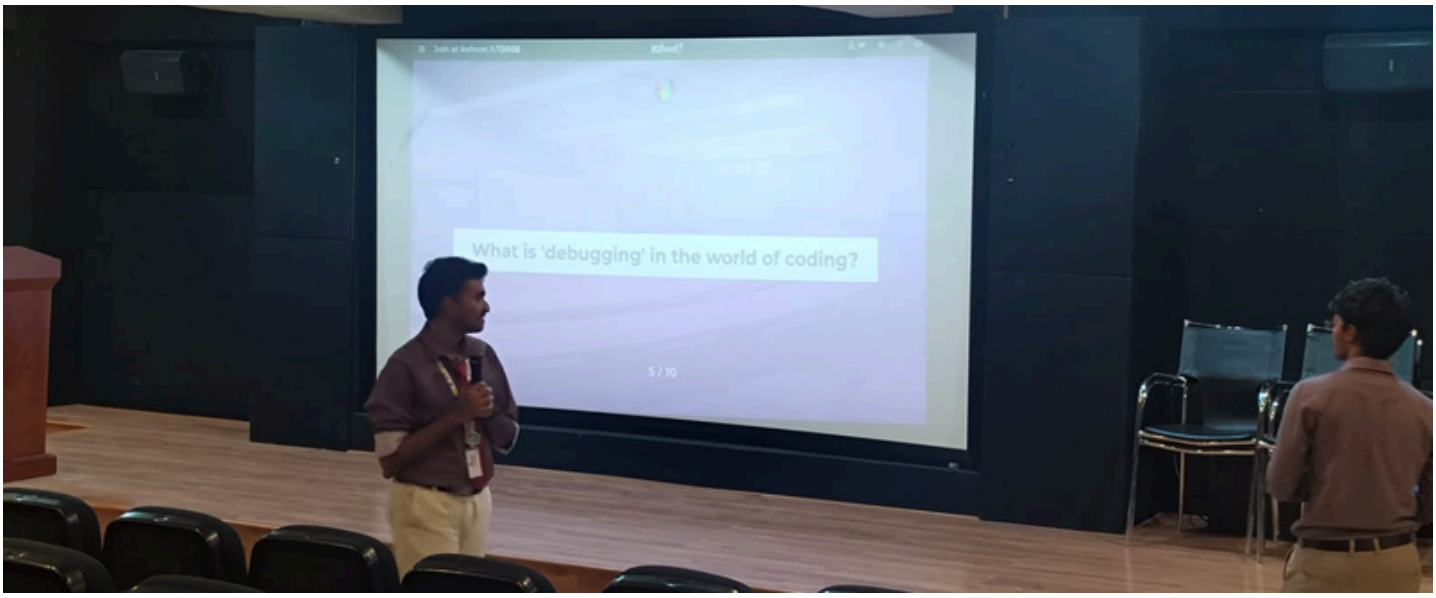




SEERA classes were conducted exclusively for II and III year students as part of the department's continuous efforts to enhance employability skills and industry preparedness. For II year students, sessions were held on 03/03/26 and 17/03/26, while III year students attended classes on 10/07/26 and 22/07/26. These sessions focused on strengthening technical interview readiness, aptitude skills, problem-solving strategies, and effective communication.

NEWSLETTER

CLUB ACTIVITIES











During the period from 27.08.2026 to 31.08.2026, various club activities were conducted to enhance students' knowledge, creativity, and practical skills. Students actively participated in the Coding Club, Hackathon–Hardware, Robotics Club, ED Club, Mathematics Club, Quiz Club, Green Energy Club, English Club, Road Safety Club, Dance Club, and Music and Instruments Club. These activities encouraged innovation, teamwork, communication, and problem-solving while providing hands-on learning experiences.

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Placement Achievement – Hexaware Technologies

The Department of Artificial Intelligence and Data Science proudly congratulates Mr. Nithin S. (Batch 2023–2027) on securing a placement at Hexaware Technologies as a Graduate Engineer Trainee (GET) with an annual package of ₹4 LPA. This achievement reflects his dedication, technical proficiency, and commitment to excellence. The department wishes him continued success and a rewarding professional career ahead.

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PLACEMENT



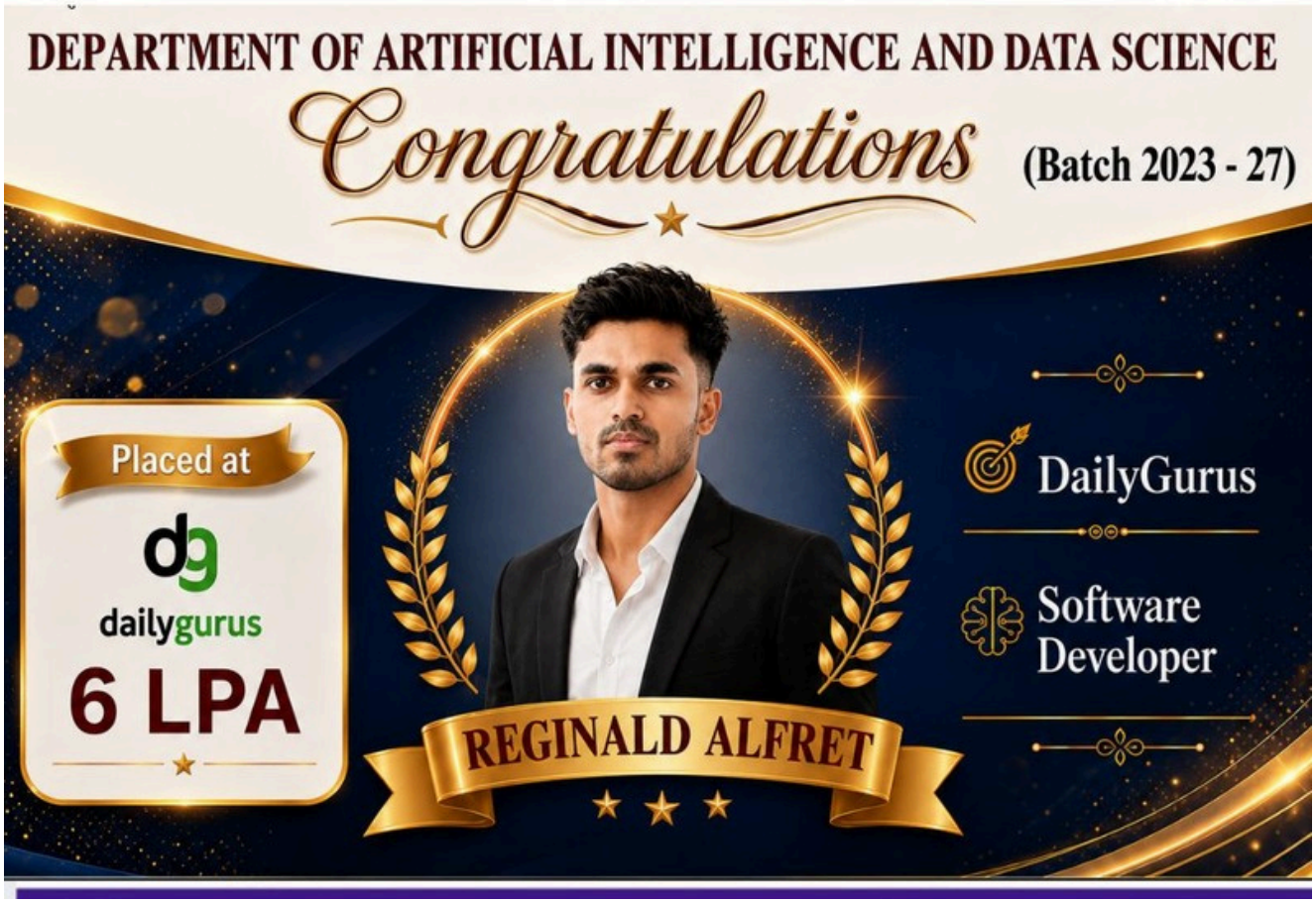
Placement Achievement – Valtech India Systems Private Ltd.

The Department of Artificial Intelligence and Data Science proudly congratulates Ms. S. Harinivashini (Batch 2022–2026) on securing a placement at Valtech India Systems Private Ltd. as an Associate Software Developer with an annual package of ₹6.5 LPA. Her achievement reflects her technical competence, dedication, and perseverance. The department extends its best wishes for a successful and fulfilling professional career ahead.

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Placement Achievement – DailyGurus

The Department of Artificial Intelligence and Data Science proudly congratulates Mr. Reginald Alfret (Batch 2023–2027) on securing a placement at DailyGurus as a Software Developer with an annual package of ₹6 LPA. This achievement reflects his technical excellence, dedication, and perseverance. The department wishes him continued success and a rewarding career in the software industry.

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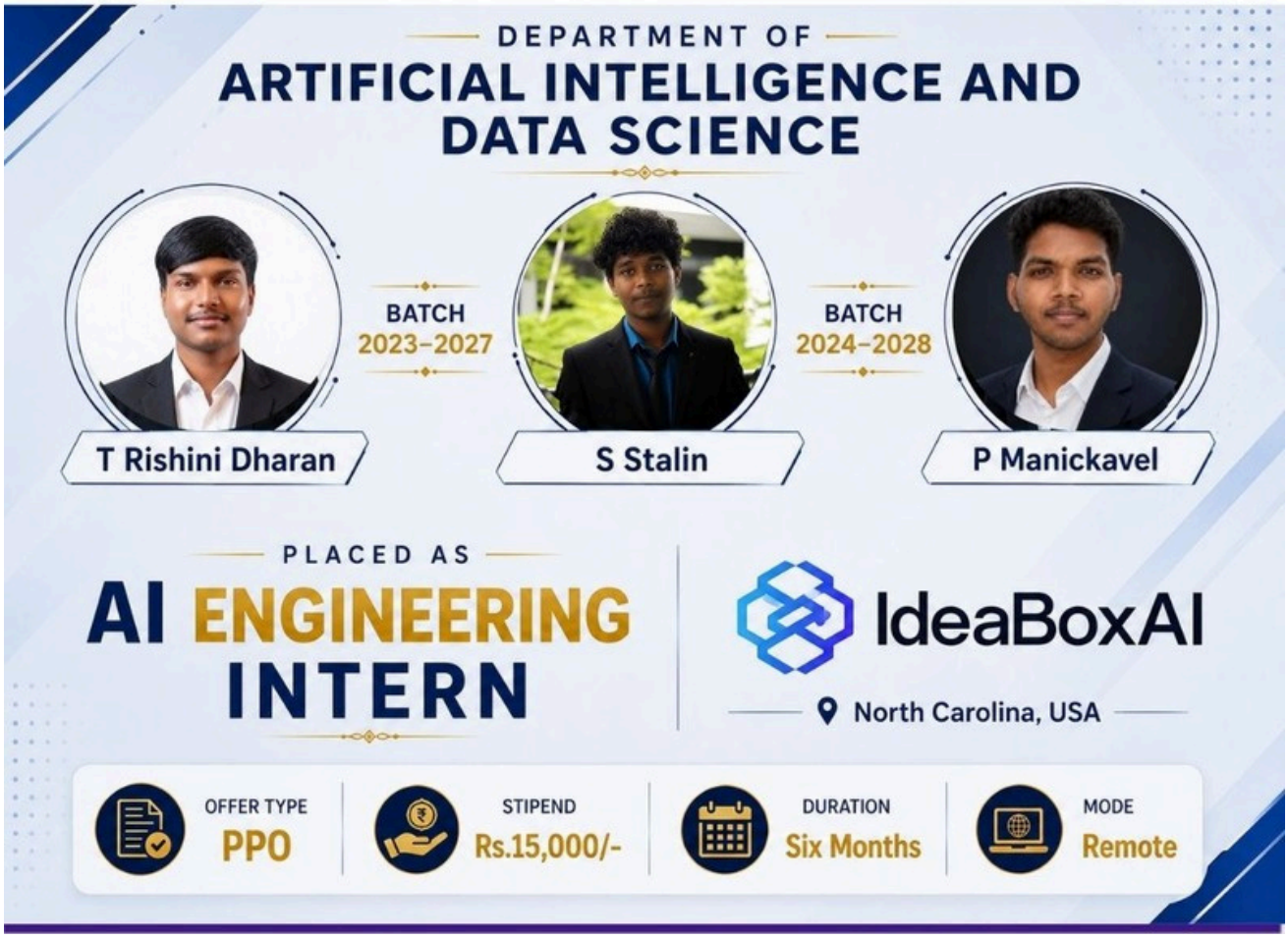
INTERNSHIP



Internship Achievement – IIIT Kottayam

The Department of Artificial Intelligence and Data Science proudly congratulates Mr. Midhun Prakash S. R. (Batch 2023–2027) on securing a prestigious internship at the Indian Institute of Information Technology (IIIT), Kottayam, under the MINDS Lab (Machine Intelligence and Data Science Research Lab). This remarkable achievement reflects his strong academic foundation, technical expertise, and research potential. The department wishes him a successful internship and continued excellence in his academic and professional journey.

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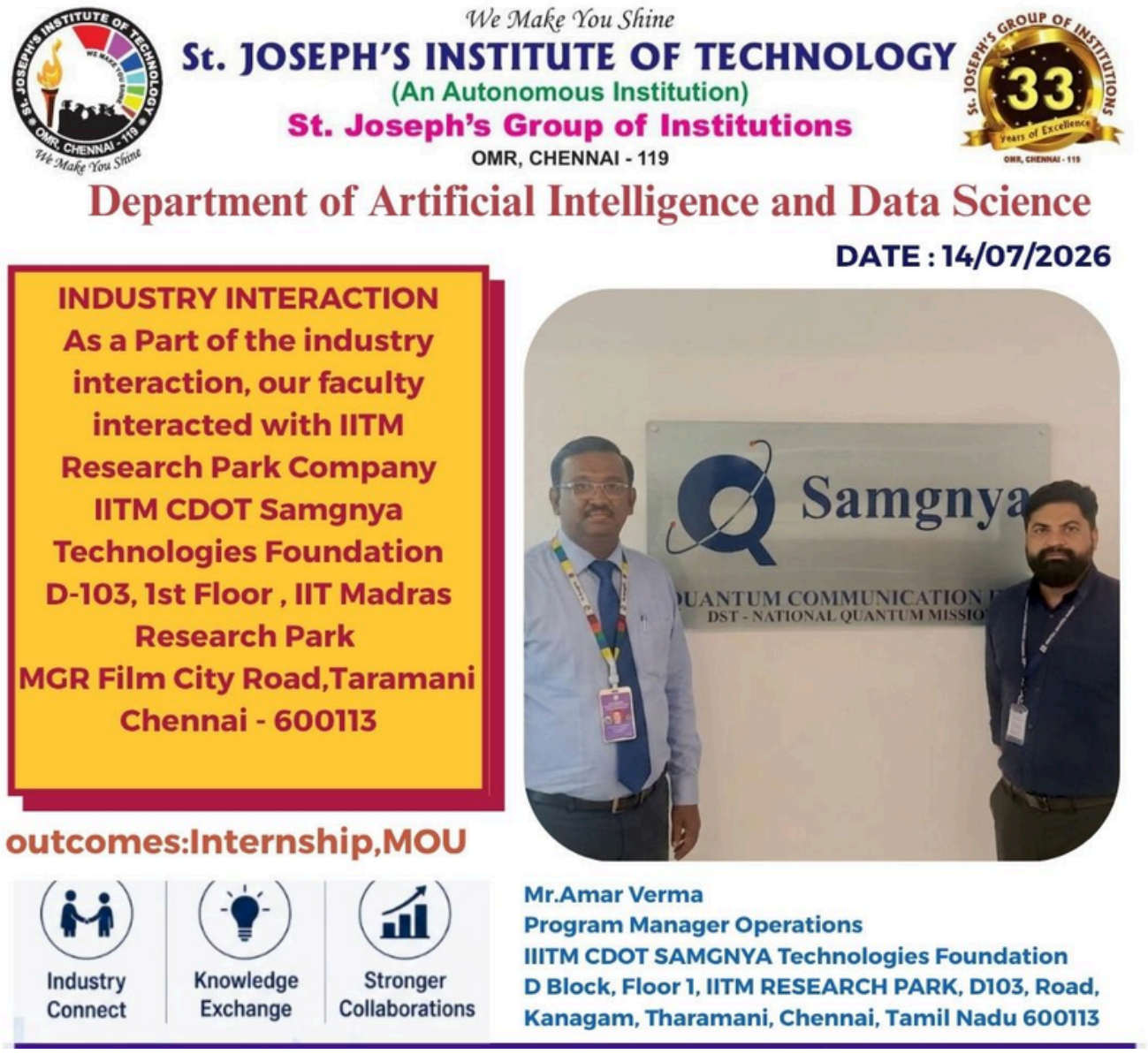
Internship Achievement – IdeaBoxAI

The Department of Artificial Intelligence and Data Science proudly congratulates T. Rishini Dharan (Batch 2023–2027), S. Stalin (Batch 2023–2027), and P. Manickavel (Batch 2024–2028) on securing AI Engineering Intern positions at IdeaBoxAI, North Carolina, USA. The six-month remote internship, offering a ₹15,000 monthly stipend with Pre-Placement Offer (PPO) opportunities, reflects their technical excellence and innovation.

The department wishes them continued success in their professional journey and future endeavors in Artificial Intelligence.

NEWSLETTER

INDUSTRY INTERACTION



Industry Interaction – IITM Research Park

The Department of Artificial Intelligence and Data Science, represented by Mr. M. K. Kirubakaran, conducted an Industry Interaction with IITM CDOT Samgnya Technologies Foundation at IIT Madras Research Park. During the visit, Mr. M. K. Kirubakaran interacted with Mr. Amar Verma, Program Manager – Operations, to discuss emerging technologies, research collaborations, internship opportunities, and industry–academia partnerships. The interaction strengthened institutional ties and paved the way for future collaborations through internships, knowledge exchange, and Memorandums of Understanding (MoUs).

NEWSLETTER

INDUSTRY INTERACTION



Industry Interaction – IITM Research Park

The Department of Artificial Intelligence and Data Science, represented by Mr. M. K. Kirubakaran, conducted an Industry Interaction with GITAA Pvt. Ltd. at IIT Madras Research Park. During the visit, he interacted with Ms. Sreenithya, Junior HR, to discuss internship opportunities, placements, incubation initiatives, and industry–academia collaboration. The interaction strengthened partnerships and created new avenues for student development, innovation, and future institutional collaborations.

NEWSLETTER

STAFF FDP


Certificate No:
VMAIDSFDP3094

Vel Tech Multi Tech
Dr.Rangarajan Dr.Sakunthala Engineering College
An Autonomous Institution
(Approved by AICTE,New Delhi & Affiliated to Anna University, Chennai)

CERTIFICATE
OF PARTICIPATION

Dr. REVATHI M, Associate Professor / Artificial Intelligence and Data Science
St.Joseph's Institute of Technology, Chennai, Tamil Nadu

has successfully completed the National Level Six-Day Faculty Development Programme on "**Frontiers of Artificial Intelligence and Data Science for Engineering Education**", organized by the Department of Artificial Intelligence and Data Science, Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College, Avadi, Chennai, held from 20th July to 25th July 2026.

COORDINATOR | HOD - AI & DS | DEAN-COMPUTING | PRINCIPAL


Certificate No:
VMAIDSFDP3058

Vel Tech Multi Tech
Dr.Rangarajan Dr.Sakunthala Engineering College
An Autonomous Institution
(Approved by AICTE,New Delhi & Affiliated to Anna University, Chennai)

CERTIFICATE
OF PARTICIPATION

Mrs. K.GAYATHRI, Assistant Professor / Artificial Intelligence and Data Science
St.Joseph's Institute of Technology, Chennai, Tamil Nadu

has successfully completed the National Level Six-Day Faculty Development Programme on "**Frontiers of Artificial Intelligence and Data Science for Engineering Education**", organized by the Department of Artificial Intelligence and Data Science, Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College, Avadi, Chennai, held from 20th July to 25th July 2026.

COORDINATOR | HOD - AI & DS | DEAN-COMPUTING | PRINCIPAL

Faculty Development Program

Faculty members of the Department of Artificial Intelligence and Data Science successfully participated in a Six-Day Online Faculty Development Program on "Frontiers of Artificial Intelligence and Data Science for Engineering Education", conducted by Vel Tech Multi Tech Dr. Rangarajan Dr. Sakunthala Engineering College from 20 July to 25 July 2026. The FDP provided valuable insights into the latest advancements in Artificial Intelligence, Data Science, and their integration into engineering education. The program enhanced the participants' technical expertise, pedagogical practices, and readiness to incorporate emerging technologies into teaching and research.

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STAFF CERTIFICATION



Faculty Achievement – Oracle Certification

The Department of Artificial Intelligence and Data Science proudly congratulates Dr. M. K. Kirubakaran on earning the prestigious Oracle Certified Foundations Associate – Agentic AI Certified Foundations Associate certification from Oracle University. This globally recognized certification reflects his expertise in emerging Agentic AI technologies and his commitment to continuous professional development. The department applauds this remarkable achievement and wishes him continued success in advancing excellence in teaching, research, and innovation.

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STAFF ACHIEVEMENTS





Dr Saranya S, Assistant Professor, for her valuable contributions as a reviewer.

She has been acknowledged for her reviewing efforts in the following reputed journals:

- **International Journal of Computational Intelligence Systems(Q2, SCIE Indexed, Impact Factor: 3.0)**
- **Discover Artificial Intelligence(Q2, Scopus Indexed, Web of Science – ESCI, Impact Factor: 2.8)**

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