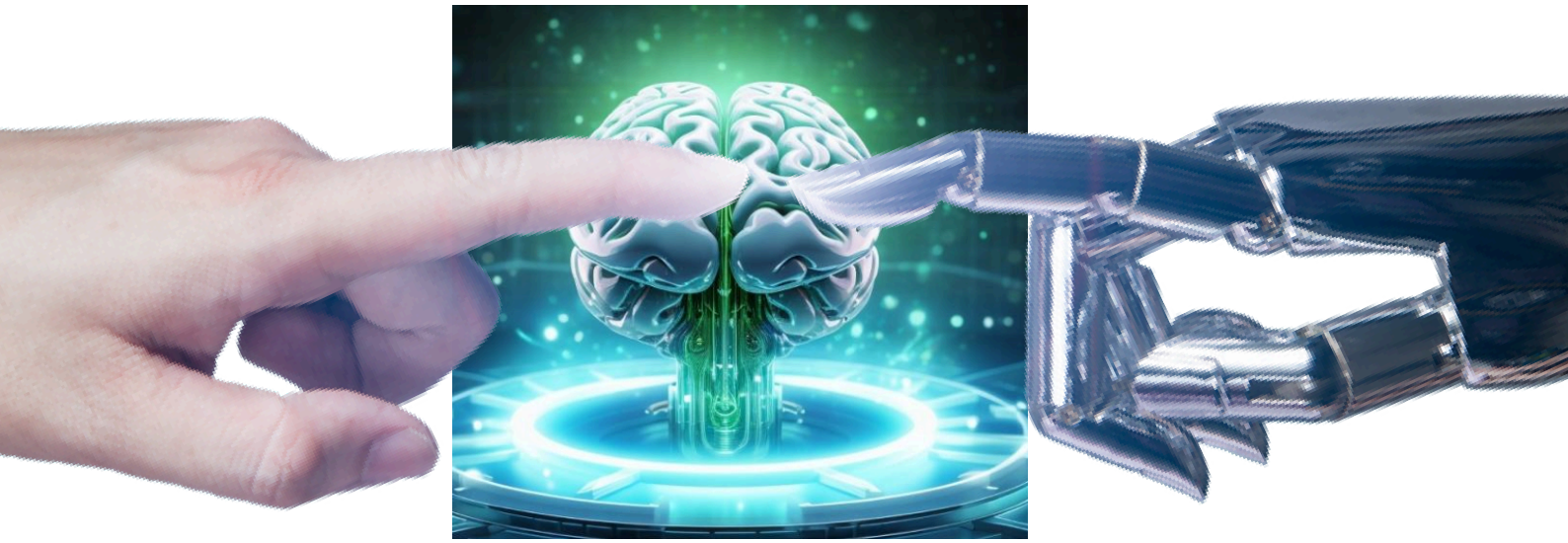
We Make You Shine
St. JOSEPH'S INSTITUTE OF TECHNOLOGY
(An Autonomous Institution)
St. Joseph's Group of Institutions
OMR, CHENNAI - 119

NEWSLETTER

JUNE 2026
ISSUE 30

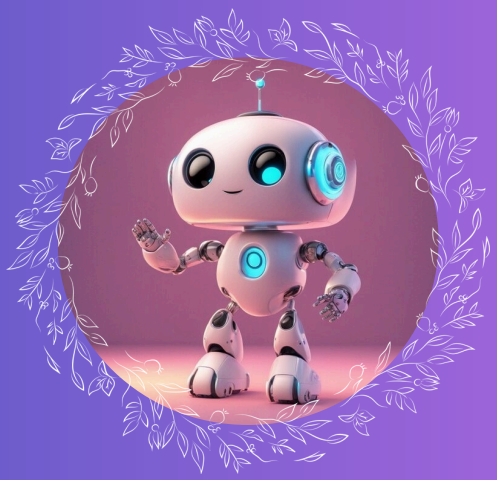
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE



IMAGINE,INNOVATE,IGNITE WITH AI

CONTENTS

1. Student Achievements
2. Class Toppers
3. Microsoft Build
4. Hackindia spark 9 Mentoring
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9. Staff Internship
10. Non Teaching Achievements
11. Environmental Day celebration
11. Driving Innovation Through AI Excellence
12. Collaboration beyond Borders
13. 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





Congratulations to Mr. Joshva D of IV year ADS, for receiving a Certificate of Appreciation from the Global AI Community, Chennai Chapter.

He was recognized for his active participation in the "Build//localhost: Chennai" event held on 13 June 2026, organized by the Global AI Chennai Chapter under the Global AI Community.

NEWSLETTER

STUDENT ACHIEVEMENTS





Congratulations to Mr. D. Joshuva and Mr. Dev Anandhan M, Department of Artificial Intelligence and Data Science, on being selected as HCLTech Campus Ambassadors.

Their selection is a testament to their leadership qualities, academic excellence, and proactive engagement in campus and professional activities. As Campus Ambassadors, they will represent HCLTech while fostering industry-academia collaboration and inspiring their peers through various initiatives.

NEWSLETTER

STUDENT ACHIEVEMENTS





Congratulations to Mr. Muthukaruppan P. L of III year ADS, on being selected as an Internshala Student Partner (ISP) 2026. This prestigious selection recognizes his leadership potential, communication skills, and commitment to promoting career development initiatives among students. As an Internshala Student Partner, he will serve as a bridge between Internshala and the student community, encouraging participation in internships, skill development programs, and career opportunities.

NEWSLETTER

STUDENT ACHIEVEMENTS





Congratulations to Ms. Sharmila Omkumar Of IV yearADS , for successfully earning the Gold Certificate in "Data Science for Beginners."

The certification recognizes her successful completion of the assessment aligned with competency standards developed by the IT-ITeS Sector Skills Council (NASSCOM) in collaboration with industry and approved by the Government. This accomplishment reflects her commitment to strengthening her foundation in data science and continuously enhancing her technical expertise.

NEWSLETTER

STUDENT ACHIEVEMENTS



Microsoft

Vaishnavi Devi S E

has successfully completed

Microsoft Campus Recruitment / Campus Visit (1)

June 22, 2026

Satya Narayana Nadella

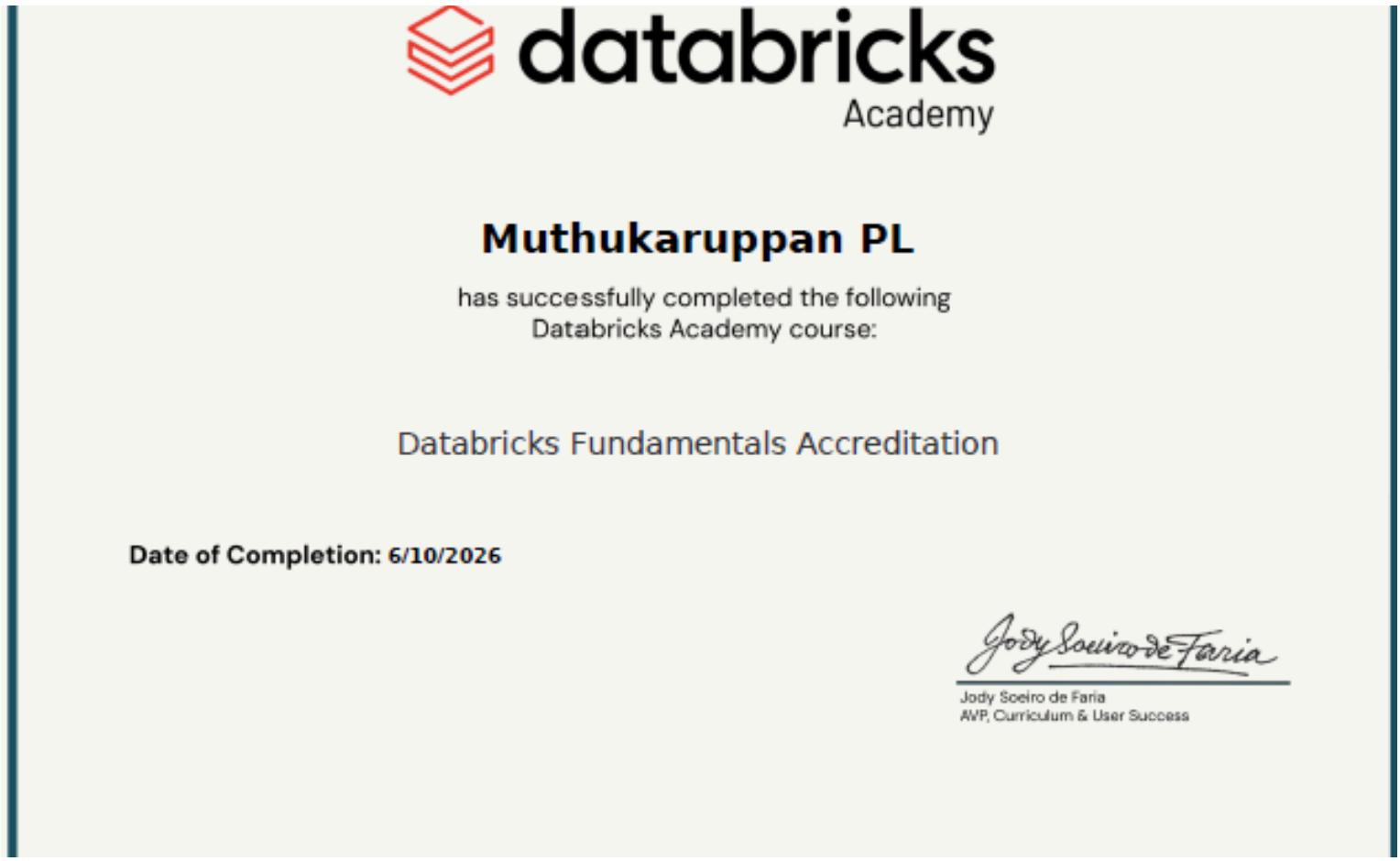
Congratulations to Ms. Vaishnavi Devi S. E of IV year ADS , for successfully completing the Microsoft Campus Recruitment / Campus Visit Program.

The successful completion of this program demonstrates her commitment to enhancing her technical knowledge, problem-solving abilities, and placement readiness. Such initiatives provide valuable exposure to industry expectations and strengthen the skills required for a successful career in the technology sector.

NEWSLETTER

STUDENT ACHIEVEMENTS





databricks Academy

Muthukaruppan PL

has successfully completed the following Databricks Academy course:

Databricks Fundamentals Accreditation

Date of Completion: 6/10/2026

Jody Soeiro de Faria

Jody Soeiro de Faria
AVP, Curriculum & User Success

Congratulations to Mr. Muthukaruppan P. L of III year ADS , for successfully completing the Databricks Fundamentals Accreditation offered by Databricks Academy.

This certification demonstrates his foundational knowledge of the Databricks Lakehouse Platform and modern data engineering and analytics concepts. By earning this industry-recognized accreditation, he has strengthened his expertise in big data technologies and cloud-based data processing, enhancing his readiness for real-world data science and analytics roles.

NEWSLETTER

STUDENT ACHIEVEMENTS



tcs iON

TATA

Certificate of Achievement

Congratulations

SYED ABDUL BAZITH A

for successfully completing **TCS iON Career Edge - Young Professional** course that covers

Communication Skills | Thinking Skills for Workplace Success | Presentation Skills | Soft Skills | Resume Writing | Group Discussion Skills | Interview Skills | Business Etiquette | Effective Email Writing | The Problem-Solving Mindset | Accounting Fundamentals | IT Foundational Skills | Overview of Artificial Intelligence

Mehul Mehta
Global Delivery Head – TCS iON,
Tata Consultancy Services

Start Date: 11 Jun 2026
End Date: 25 Jun 2026

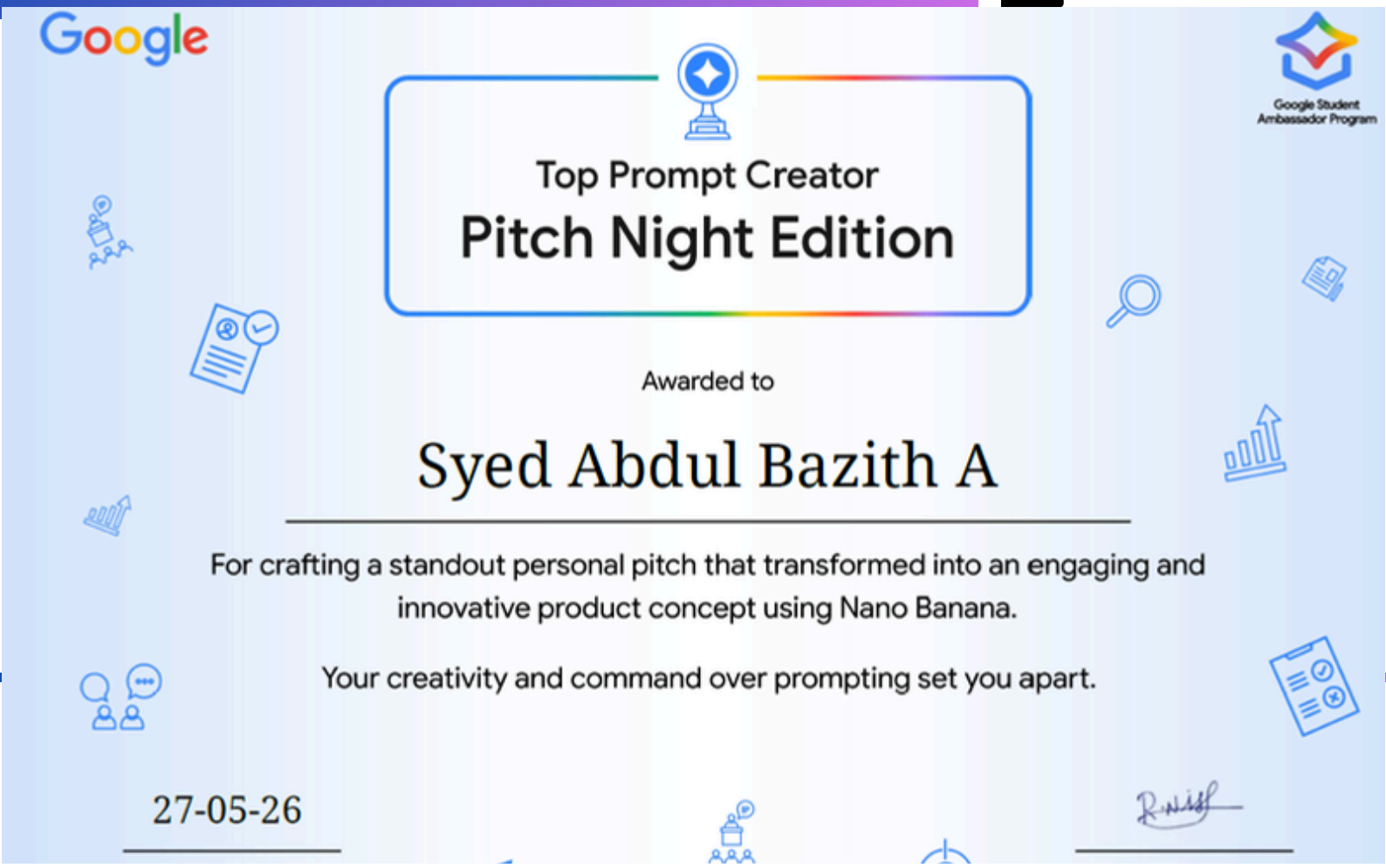
CERTIFIED
Cert ID: 272697-32518926-1016
Date: 25 Jun 2026

Congratulations to Mr. Syed Abdul Bazith A of II year ADS , for earning multiple prestigious industry recognitions through his commitment to continuous learning and innovation.

He successfully completed the TCS iON Career Edge – Young Professional program, gaining valuable expertise in communication, workplace readiness, presentation, interview, and foundational IT skills

STUDENT ACHIEVEMENTS





Congratulations to Mr. Syed Abdul Bazith A., Department of ADS, for earning multiple prestigious industry recognitions through his commitment to continuous learning and innovation.

He was recognized as the Top Prompt Creator – Pitch Night Edition under the Google Student Ambassador Program for demonstrating exceptional creativity and proficiency in AI prompt engineering by developing an innovative product concept using Nano Banana.

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NEWSLETTER

STUDENT ACHIEVEMENTS





Congratulations to Ms. Deepika Deiveegan (Batch 2022–2026), Department of Artificial Intelligence and Data Science, on securing admission to Brandenburg University of Technology Cottbus–Senftenberg, Germany, to pursue a Master's degree in Artificial Intelligence.

The Department of Artificial Intelligence and Data Science extends its heartfelt congratulations and wishes her continued success in her academic and professional journey.

CLASS TOPPERS

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

TOPPERS SCORED 8.5 CGPA AND ABOVE

BATCH 2024 – 2028 (UPTO 4th SEM)



KAYALVIZHI V
CGPA: 9.26



DEEPESH KUMAR S
CGPA: 9.07



SELVA DINESH SELVASWAMINATHAN
CGPA: 9.02



SUBASREE S
CGPA: 9.02



RITHIKA M
CGPA: 8.98



GOPINATH S
CGPA: 8.90



LAKSHANA DEVI M
CGPA: 8.89



SADANA A S
CGPA: 8.89



SHAN AMRISH GOVINDARAJ
CGPA: 8.80



SANTHOSHI MARY A
CGPA: 8.79



VIJAYA RAGHAVAN V
CGPA: 8.79



DHARSHINI G S
CGPA: 8.78

CLASS TOPPERS

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

TOPPERS SCORED 8.5 CGPA AND ABOVE

BATCH 2024 - 2028

(UPTO 4th SEM)



NIVETHA N
CGPA: 8.76



GIRIJA S
CGPA: 8.74



REHANA TABASSUM S
CGPA: 8.72



JASLINE G
CGPA: 8.72



SANDHIYA R
CGPA: 8.66



SRI HARSITA N
CGPA: 8.66



JANANI R S
CGPA: 8.66



PAVITHRA E
CGPA: 8.64



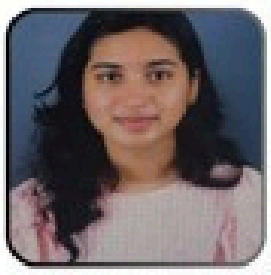
SIVA DARSHINI N
CGPA: 8.61



AMAL SANICA X
CGPA: 8.59



HARIKUMAR S
CGPA: 8.58



JOBY J
CGPA: 8.58

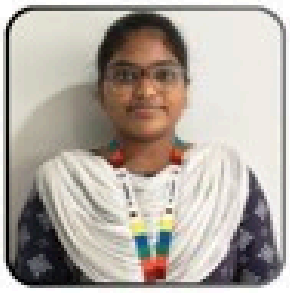
CLASS TOPPERS

DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE

TOPPERS SCORED 8.5 CGPA AND ABOVE

(UPTO 4th SEM)

BATCH 2024 - 2028



SUJITHA J
CGPA: 8.57



PATHAPATI ROSHINI
CGPA: 8.57



SARUMADHI C
CGPA: 8.56



TAMILARASI T
CGPA: 8.54



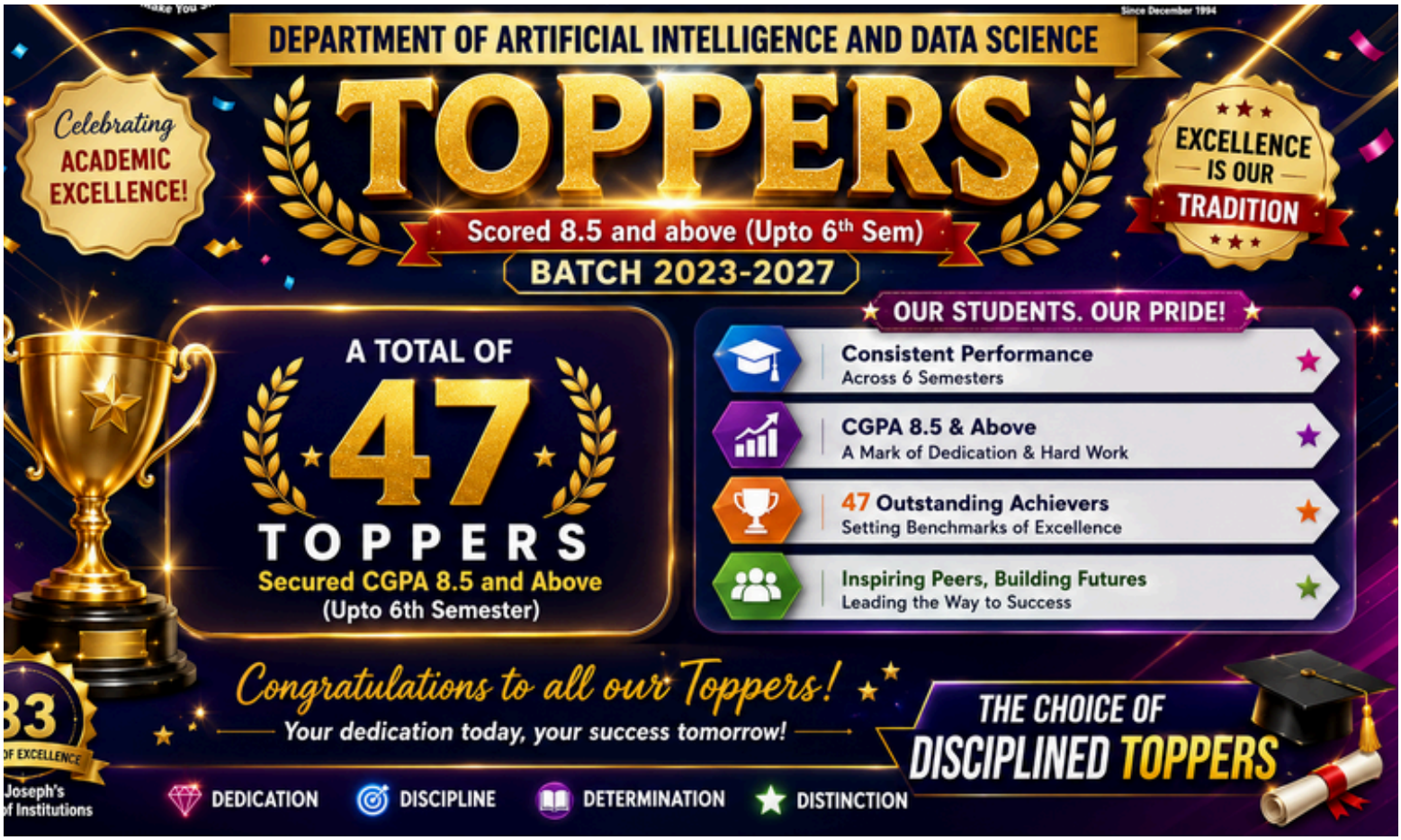
RAJAVARSHAN R R
CGPA: 8.51

CLASS TOPPERS



CONGRATULATIONS





The Department of Artificial Intelligence and Data Science proudly congratulates the 47 students of Batch 2023–2027 who secured an impressive CGPA of 8.5 and above (up to the 6th Semester). Their consistent academic excellence reflects dedication, perseverance, and a strong commitment to learning. The department wishes all the achievers continued success in their academic and professional journey.

CONGRATULATIONS



The Department of Artificial Intelligence and Data Science proudly congratulates the 29 students of Batch 2024–2028 who secured an impressive CGPA of 8.5 and above (up to the 4th Semester). Their consistent academic excellence reflects dedication, perseverance, and a strong commitment to learning. The department wishes all the achievers continued success in their academic and professional journey.

CONGRATULATIONS



The Department of Artificial Intelligence and Data Science proudly congratulates our students for their outstanding performance in the NPTEL January–April 2026 certification examinations.

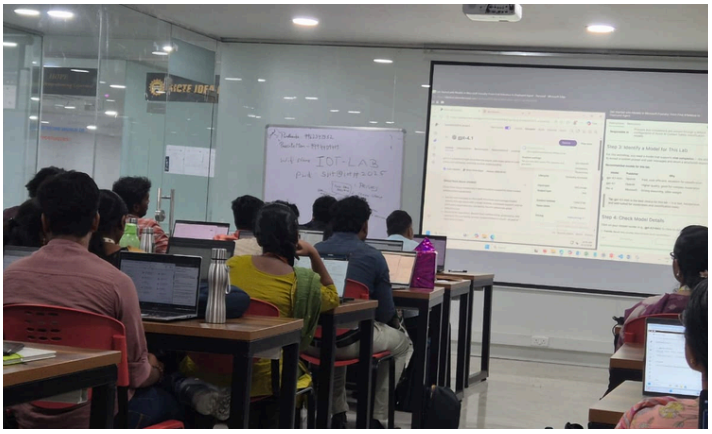
Your dedication, perseverance, and pursuit of knowledge continue to make the Department proud. Keep learning, keep achieving, and continue striving for excellence.

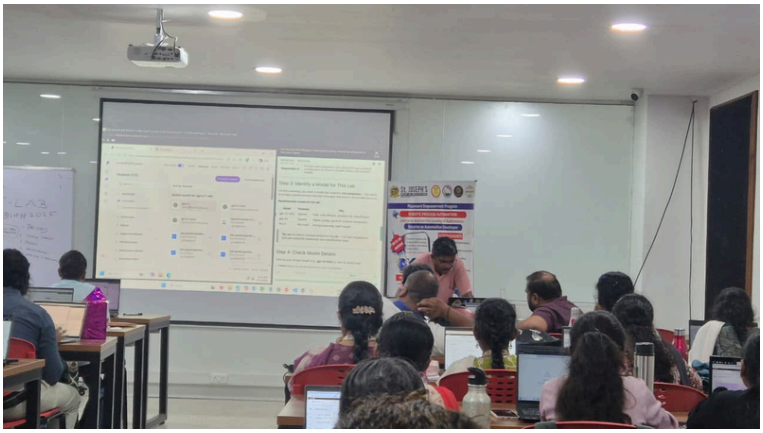
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NEWSLETTER

MICROSOFT BUILD









Microsoft Build/localhost: Chennai 2026, organized in collaboration with the Global Community and Global AI Chennai Community, was successfully conducted on 13 June 2026 at the RPA PEP Centre, Chennai for students and industry partners. The event brought together 45 participants and 13 industry organizations to explore the latest advancements in Artificial Intelligence, Generative AI, and cloud technologies. Expert sessions on Azure AI Foundry, AI model development, and industry skill expectations provided valuable practical insights, helping bridge the gap between academic learning and industry requirements.

NEWSLETTER

HACKINDIA SPARK -9 MENTORING

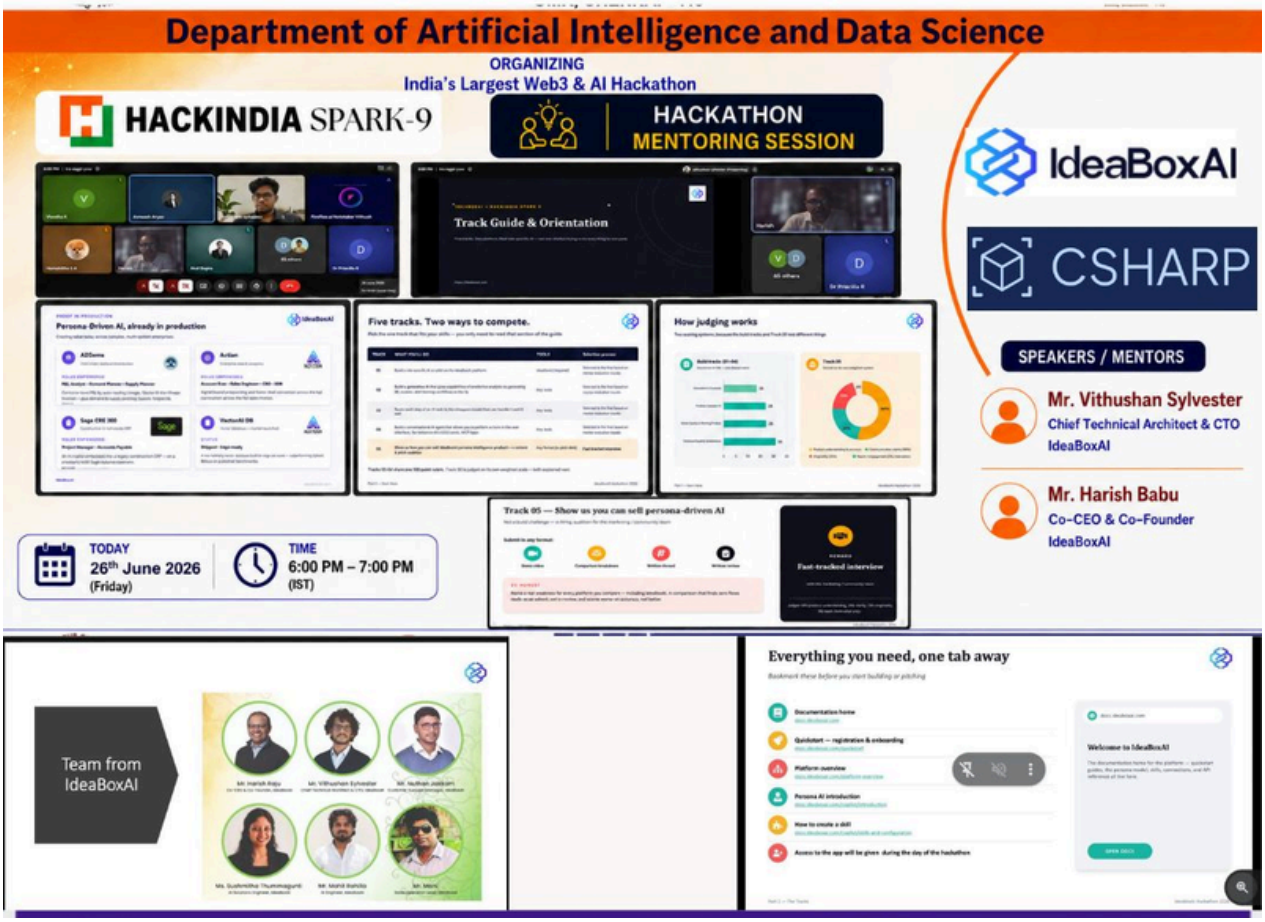




The Department of Artificial Intelligence and Data Science successfully organized the HackIndia Spark-9 Hackathon Mentoring Session, a part of India's largest Web3 and AI Hackathon initiative. The session featured expert guidance from Mr. Vithushan Sylvester, Chief Technical Architect & CTO, IdeaBoxAI, and Mr. Harish raju, COO, IdeaBoxAI, who shared valuable insights into emerging technologies, innovation, and hackathon strategies. The mentoring session inspired students to enhance their problem-solving abilities, foster innovation, and prepare for competitive hackathons and real-world AI and Web3 applications.

NEWSLETTER

HACKINDIA SPARK -9 MENTORING



The Department of Artificial Intelligence and Data Science, St. Joseph's Institute of Technology (Autonomous), OMR, Chennai – 119, successfully organized the HACKINDIA SPARK-9 Hackathon Mentoring Session, a part of India's Largest Web3 & AI Hackathon, in collaboration with IdeaBoxAI and CSHARP. The session was conducted by distinguished industry experts and mentors from IdeaBoxAI, including Mr. Vithushan Sylvester, Chief Technical Architect & CTO znd Mr. Harish Raju, Co-CEO & Co-Founder. The mentoring session provided valuable insights into Web3 technologies, Artificial Intelligence, hackathon strategies, and industry best practices, empowering students with practical knowledge and guidance from experienced professionals.

NEWSLETTER

PLACEMENT





PLACEMENT



The Department of Artificial Intelligence and Data Science proudly congratulates Ms. Jisha M. E., Ms. Kausika S., and Mr. Rishini Dharan T. (Batch 2023–2027) on their successful placement at Infosys as Digital Specialist Engineer (Trainee). Their achievement reflects their strong technical expertise, dedication, and consistent efforts toward academic and professional excellence.

NEWSLETTER

INTERNSHIP





The Department of Artificial Intelligence and Data Science proudly congratulates Mr. Dhanush D. (Batch 2025–2029, II Year) on securing an internship at Smart Shield Cyber Security Pvt. Ltd. This achievement reflects his dedication to building industry-relevant skills and gaining practical experience in the field of cybersecurity.

INTERNSHIP



The Department of Artificial Intelligence and Data Science proudly congratulates Mr. John Wesley (Batch 2022–2026) on being selected as an Intern at Doumein, Chennai. This achievement reflects his technical competence, dedication, and commitment to gaining valuable industry experience.

NEWSLETTER

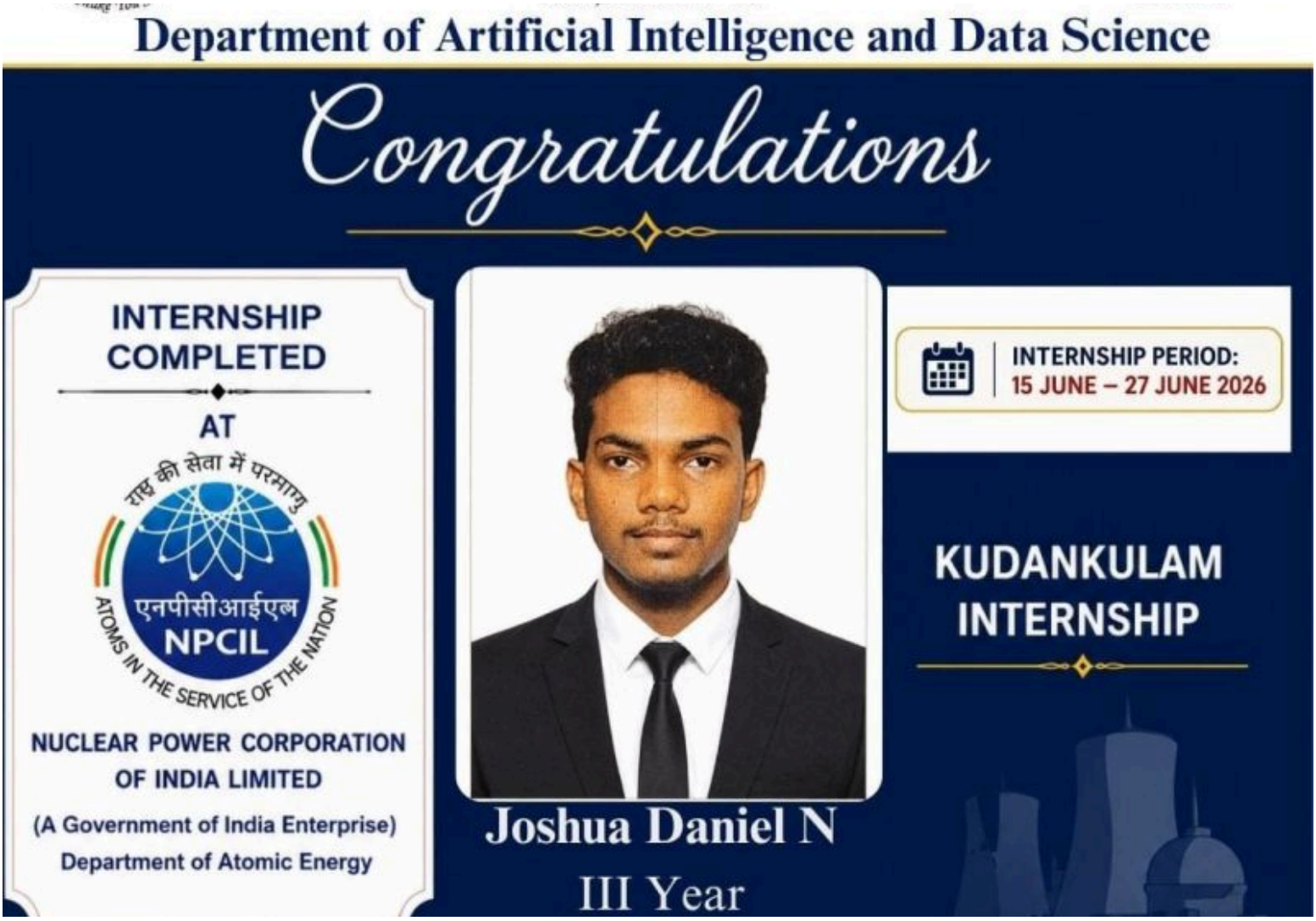
INTERNSHIP



The Department of Artificial Intelligence and Data Science proudly congratulates Mr. Akshyram Mahendiran and Ms. Harini P. (Batch 2023–2027) on securing internships at Innoura Technologies. Their achievement reflects their technical proficiency, dedication, and commitment to gaining hands-on industry experience.

NEWSLETTER

INTERNSHIP



The Department of Artificial Intelligence and Data Science proudly congratulates Mr. Joshua Daniel N. (III Year) on successfully completing his internship at the Nuclear Power Corporation of India Limited (NPCIL), Kudankulam, a Government of India Enterprise under the Department of Atomic Energy. This prestigious internship provided valuable exposure to industrial practices, advanced technologies, and professional work environments in the nuclear power sector.

NEWSLETTER

INTERNSHIP



The Department of Artificial Intelligence and Data Science proudly congratulates Mr. Eramiya Vimalanathan M, a II Year student (Batch: 2024–2028), on securing an internship at Virdhi Tech Lab Pvt. Ltd. The internship, offered for a duration of one month, includes a stipend of ₹5,000 and provides an excellent opportunity to gain practical industry exposure and hands-on experience. This achievement reflects the student's dedication, technical competence, and commitment to professional growth.

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NEWSLETTER

INDUSTRY INTERACTION











As part of strengthening industry–academia collaboration, Dr. M. K. Kirubakaran organized a series of industry interactions with GUVI–HCL, XYMA Analytics Pvt. Ltd., IITM Pravartak, and Elements Energy. These visits provided valuable exposure to emerging technologies, industry expectations, skill development, innovation, entrepreneurship, and career opportunities.

The interactions enabled meaningful knowledge exchange and fostered collaborative opportunities, equipping students with practical insights aligned with current industry requirements. The Department expresses its sincere gratitude to all the organizations for their warm hospitality, guidance, and continued support.

NEWSLETTER

INDUSTRY INTERACTION

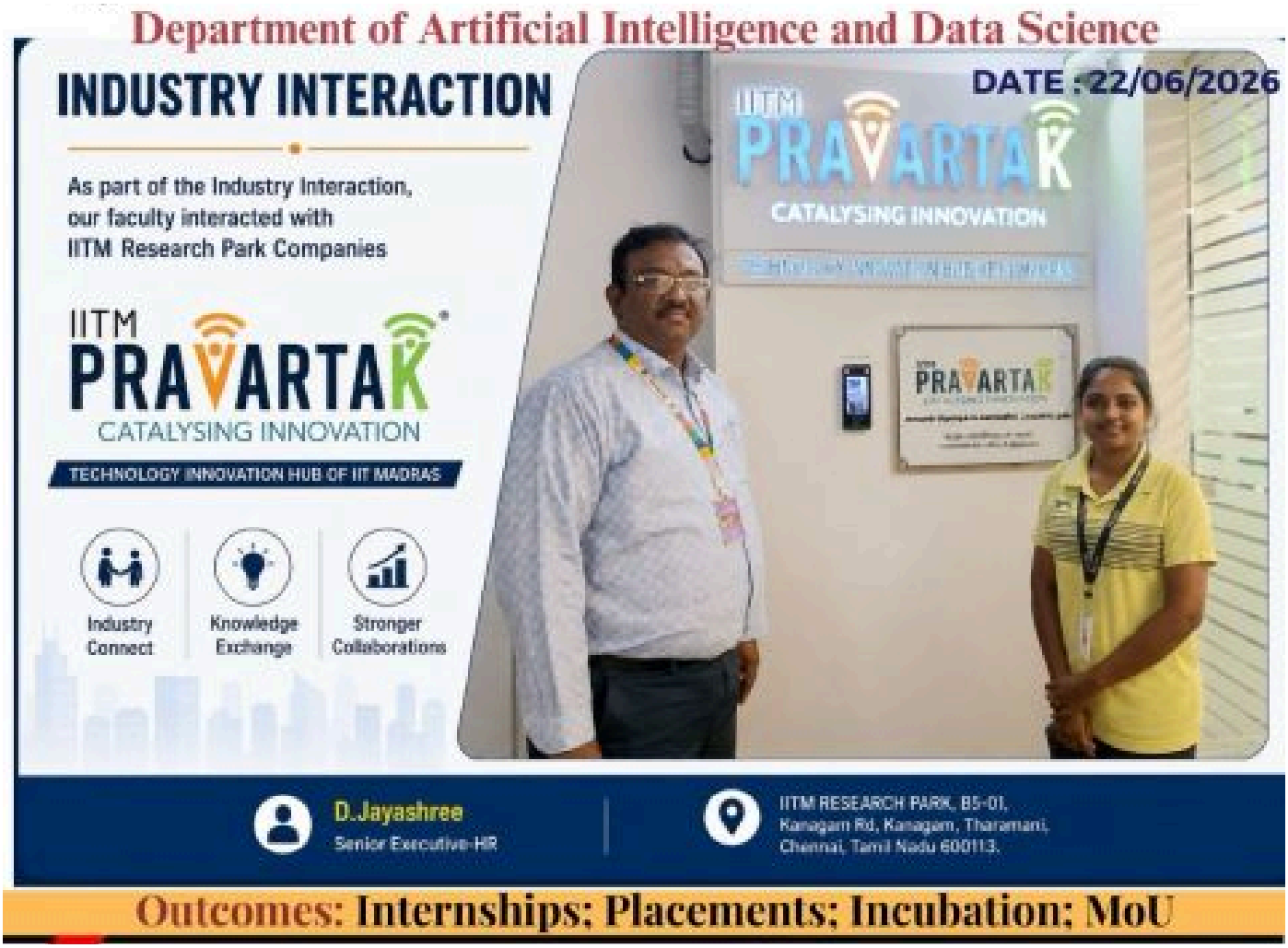




Industry Interaction program on 22nd June 2026 as part of its initiative to strengthen industry-academia collaboration. During the visit, faculty member interacted with professionals from GUVI Geek Network Private Ltd. in association with HCL, located at IITM Research Park, Taramani, Chennai. The interaction, facilitated by Mr. Satish Kumar, HR Manager, GUVI Geek Network Private Ltd., focused on fostering industry connections, promoting knowledge exchange, and exploring opportunities for future collaborations.

NEWSLETTER

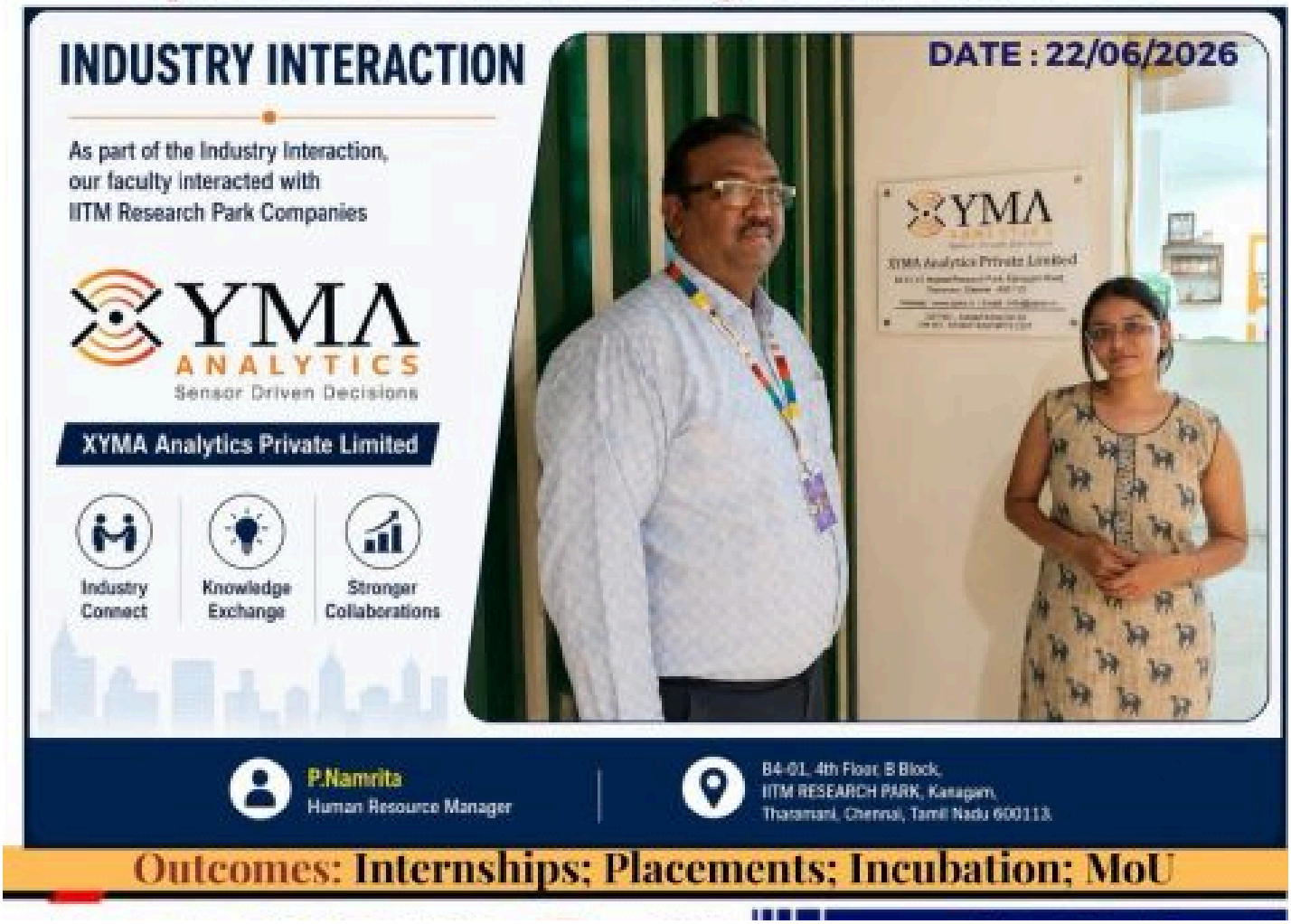
INDUSTRY INTERACTION



Industry Interaction program on 22nd June 2026 as part of its commitment to fostering strong industry-academia collaboration. During the visit, faculty member interacted with professionals at IITM Pravartak – Technology Innovation Hub of IIT Madras, located at IITM Research Park, Chennai. The interaction, coordinated by Ms. D. Jayashree, Senior Executive – HR, focused on promoting industry connect, knowledge exchange, and strengthening collaborative opportunities.

NEWSLETTER

INDUSTRY INTERACTION

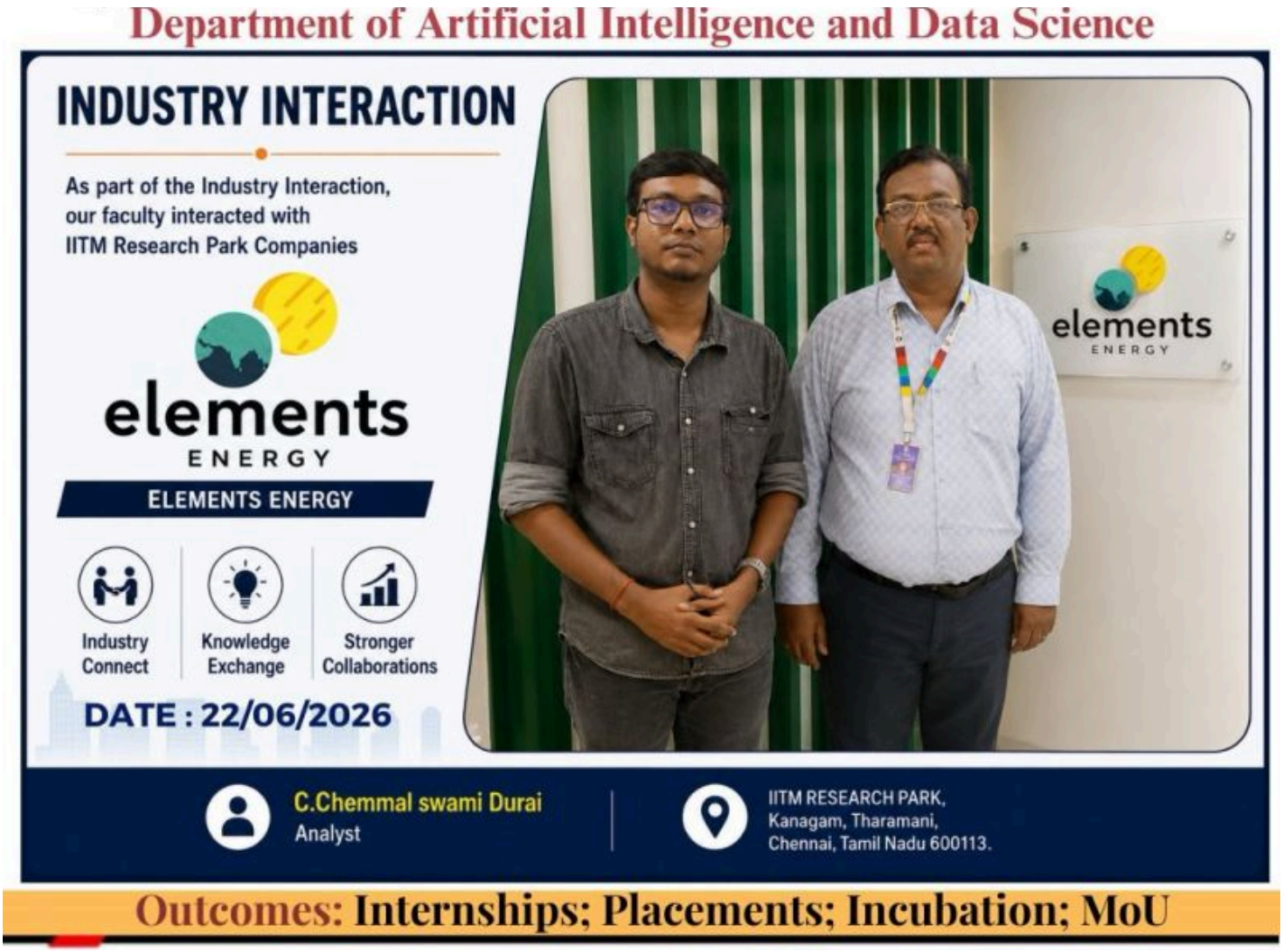


Industry Interaction program on 22nd June 2026 as part of its continuous efforts to strengthen industry-academia collaboration. During the visit, faculty member interacted with professionals at XYMA Analytics Private Limited, located at IITM Research Park, Taramani, Chennai. The interaction was facilitated by Ms. P. Namrita, Human Resource Manager, and focused on fostering industry connections, promoting knowledge exchange, and exploring opportunities for future collaborations.

NEWSLETTER

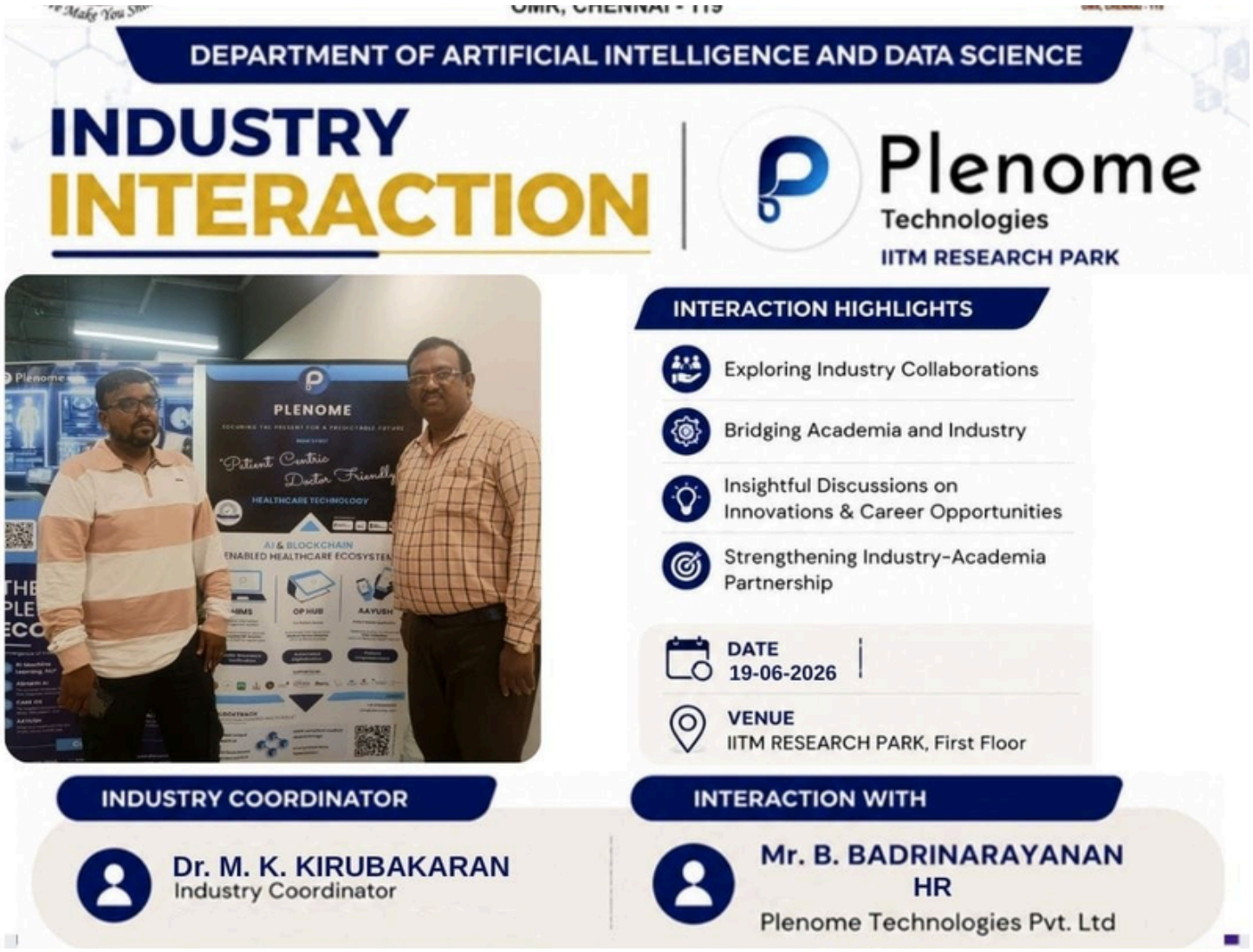
INDUSTRY INTERACTION





Industry Interaction program on 22nd June 2026 as part of its ongoing initiative to strengthen industry-academia collaboration. During the visit, faculty members interacted with professionals at Elements Energy, located at IITM Research Park, Taramani, Chennai. The interaction was facilitated by Mr. C. Chemmal Swami Durai, Analyst, and focused on fostering industry connect, promoting knowledge exchange, and exploring collaborative opportunities.

INDUSTRY INTERACTION



Industry Interaction program with Plenome Technologies, located at IITM Research Park, on 19th June 2026. The interaction was coordinated by Dr. M. K. Kirubakaran, Industry Coordinator, and held with Mr. B. Badrinarayanan, HR, Plenome Technologies Pvt. Ltd. The visit focused on exploring opportunities for industry collaboration, bridging the gap between academia and industry, gaining insights into innovations and career opportunities and strengthening industry-academia partnerships.

NEWSLETTER

INDUSTRY INTERACTION



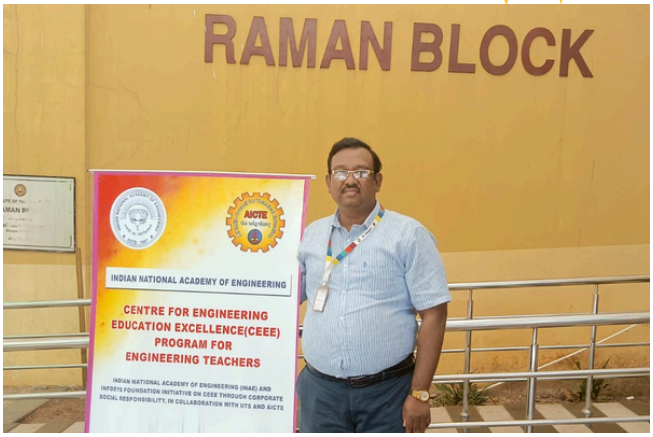


Industry Interaction program with Novacis Digital LLC, located at IITM Research Park, on 19th June 2026. The interaction was coordinated by Dr. M. K. Kirubakaran, Industry Coordinator, and facilitated by Ms. M. Krishnapriya, DGM – HR, Novacis Digital LLC. The visit focused on exploring opportunities for industry collaboration, strengthening academia-industry partnerships, and gaining valuable insights into emerging technologies, innovation ecosystems, and career opportunities.

NEWSLETTER

STAFF ACHIEVEMENTS







The Department of Artificial Intelligence and Data Science proudly congratulates Dr. M. K. Kirubakaran and Mrs. Praba M. on participating in the CEEE Internship in Artificial Intelligence and Machine Learning (AIML) at the Indian Institute of Technology Madras (IIT Madras). This prestigious faculty development opportunity enables them to strengthen their expertise in advanced AI and Machine Learning technologies, research methodologies, and emerging industry practices. The knowledge and experience gained through this internship will further enrich teaching, research, and innovation within the department.

NEWSLETTER

STAFF ACHIEVEMENTS



The Department of Artificial Intelligence and Data Science proudly congratulates Mrs. J. Gold Beulah Patturose, Assistant Professor, on being recognized as the NPTEL Top Performing Mentor for the January–April 2026 session. This prestigious recognition reflects her outstanding dedication to mentoring students in the Database Management Systems NPTEL course and fostering academic excellence. The department also appreciates the valuable contributions of the NPTEL mentors—Dr. M. Revathi, Mrs. A. Jenifus Selvarani, Mrs. A. Jenifer, and Mr. S. Lakshminarayanan—for their continuous guidance and support in promoting online learning and student success.

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NEWSLETTER

STAFF INTERNSHIP





The Department of Artificial Intelligence and Data Science proudly congratulates Dr. M. Revathi, Mrs. J. Gold Beulah Patturose, and Ms. A. Jenifer on successfully completing a one-week Faculty Internship at Nexila Technologies from 15 June 2026 to 21 June 2026. The internship focused on Data Science, providing hands-on experience in data collection, preprocessing, data analysis, visualization, and the application of machine learning techniques to real-world projects.

NEWSLETTER

STAFF INTERNSHIP





The Department of Artificial Intelligence and Data Science proudly congratulates Mrs. S. B. Priya and Mrs. K. Gayathri on successfully completing a two-week Faculty Internship at JBB Softech Pvt. Ltd. from 11 June 2026 to 25 June 2026. The internship focused on Implementation of Machine Learning, providing hands-on training in Python programming for Machine Learning and practical experience with NumPy, Pandas, and Scikit-learn for data analysis

The Department of Artificial Intelligence and Data Science proudly congratulates Ms. D. Asha on successfully completing a two-week Faculty Internship at IQGIANTS Career & IT Consulting Private Limited from 15 June 2026 to 26 June 2026. The internship focused on Artificial Intelligence, providing valuable exposure to the development and analysis of real-world AI case studies across diverse application domains.

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NEWSLETTER

STAFF INTERNSHIP





The Department of Artificial Intelligence and Data Science proudly congratulates Dr. A. V. Allin Geo on successfully completing a one-week Faculty Internship at Pristonix Technologies from 18 June 2026 to 25 June 2026. The internship focused on Application Development with OpenAI, providing practical exposure to building AI-powered applications using OpenAI technologies.

The Department of Artificial Intelligence and Data Science proudly congratulates Mrs. A. Jenifus Selvarani and Mrs. R. Abirami on successfully completing a one-week Faculty Internship at Yakkay Technologies from 22 June 2026 to 27 June 2026. The internship focused on AI and Automation

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STAFF INTERNSHIP

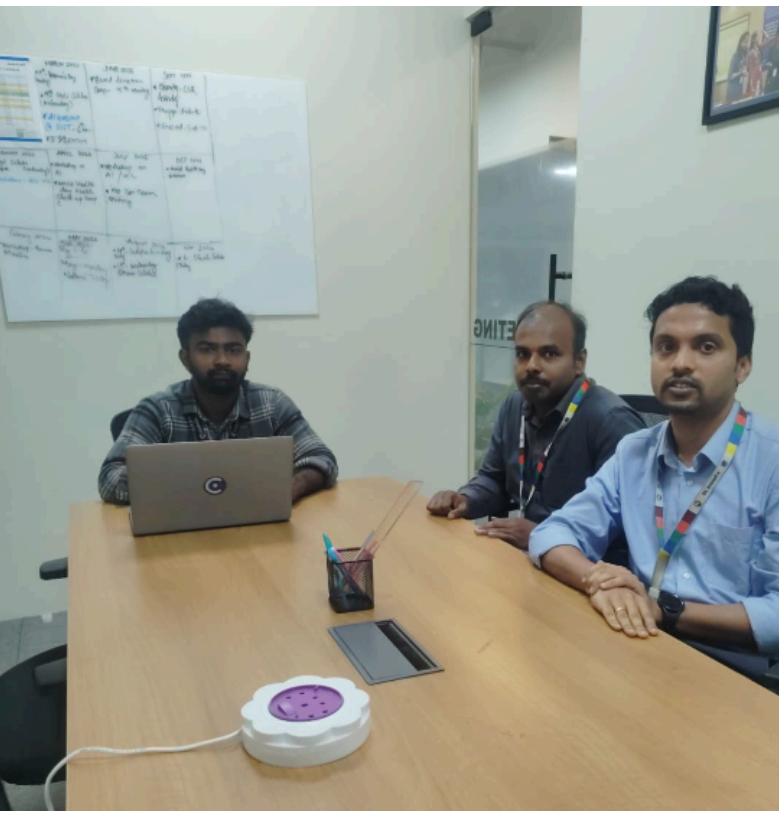


The Department of Artificial Intelligence and Data Science proudly congratulates Mrs. P. Chitra, Mrs. A. Shanthakumari, and Ms. Haritha on successfully completing a one-week Faculty Internship at PixelBotix Technologies Pvt. Ltd. from 17 June 2026 to 24 June 2026. The internship focused on Computer Vision and Artificial Intelligence

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NEWSLETTER

STAFF INTERNSHIP





The Department of Artificial Intelligence and Data Science proudly congratulates Mr. S. Venkatesan and Mr. S. Abilash on successfully completing a one-week Faculty Internship at Pro Code Work IT Solutions Private Ltd. from 19 June 2026 to 25 June 2026. The internship focused on Artificial Intelligence, Data Science, and Software Development Practices.

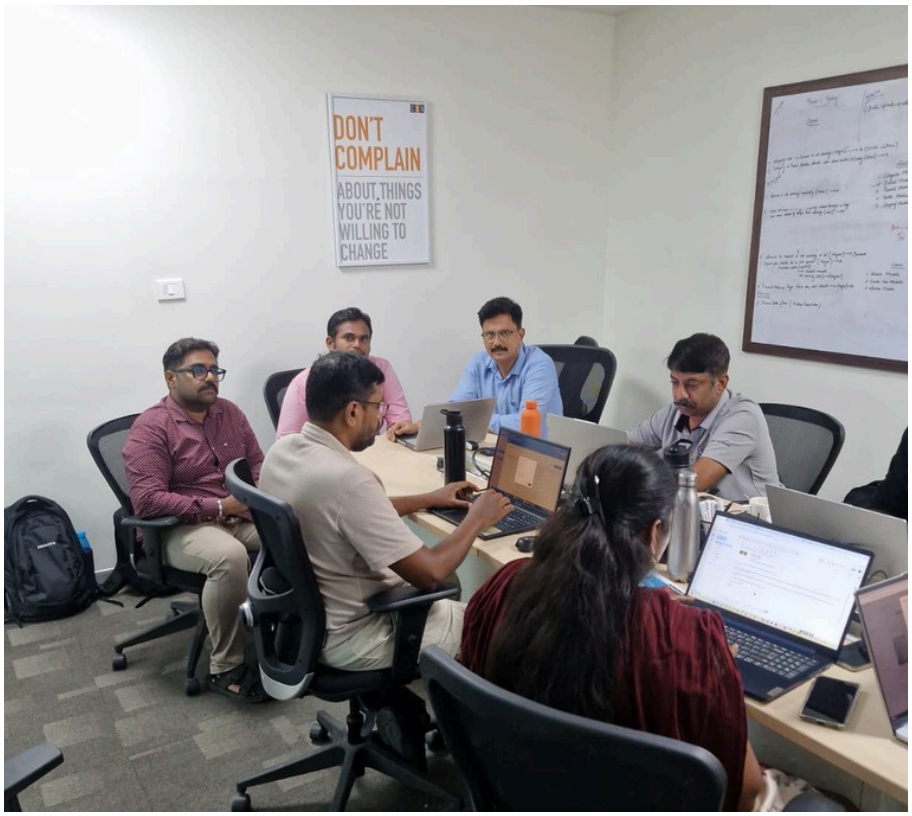
The Department of Artificial Intelligence and Data Science proudly congratulates Mrs. Cynthia Sherin B. on successfully completing a one-week Faculty Internship at The Halo Effect Consulting Private Ltd. from 15 June 2026 to 19 June 2026. The internship focused on Development and Branding, providing practical exposure to project planning, documentation, deployment practices.

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NEWSLETTER

STAFF INTERNSHIP





The Department of Artificial Intelligence and Data Science proudly congratulates Dr. J. Sathiamoorthy, Dr. S. Saranya and Mrs. K. Varalakshmi on successfully completing a one-week Faculty Internship at Rajasri Systems Private Limited from 18 June 2026 to 24 June 2026. The internship focused on AI/ML Learning Services.

The Department of Artificial Intelligence and Data Science proudly congratulates Dr P Vinoth Kumar, Mr. S. Lakshminarayanan and Mr. M. Pradeep Kumar on successfully completing a one-week Faculty Internship at C1X AdTech Private Ltd. from 17 June 2026 to 24 June 2026. The internship focused on Logistics AI, offering a comprehensive understanding of AI-driven product development

NEWSLETTER

STAFF INTERNSHIP





NEWSLETTER

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)**

NON TEACHING STAFF ACHIEVEMENT



Mr B Arunkumar Non Teaching staff participated in the Two-Day National Training Programme on "A Foundation Course on Programming Concepts using Python, C++ and MATLAB", organized by the Department of Electronics Engineering, Madras Institute of Technology (MIT) Campus, Anna University, Chennai, held from 19th to 20th June 2026. The intensive training program, which focused on strengthening foundational programming concepts and enhancing practical skills in Python, C++, and MATLAB.

Environmental Day Celebration



World Environment Day June 5, 2026 was celebrated by organizing a Tree Plantation Drive to promote environmental sustainability and ecological awareness. Faculty members and students actively participated in planting saplings across the campus, reinforcing the importance of afforestation and environmental conservation.

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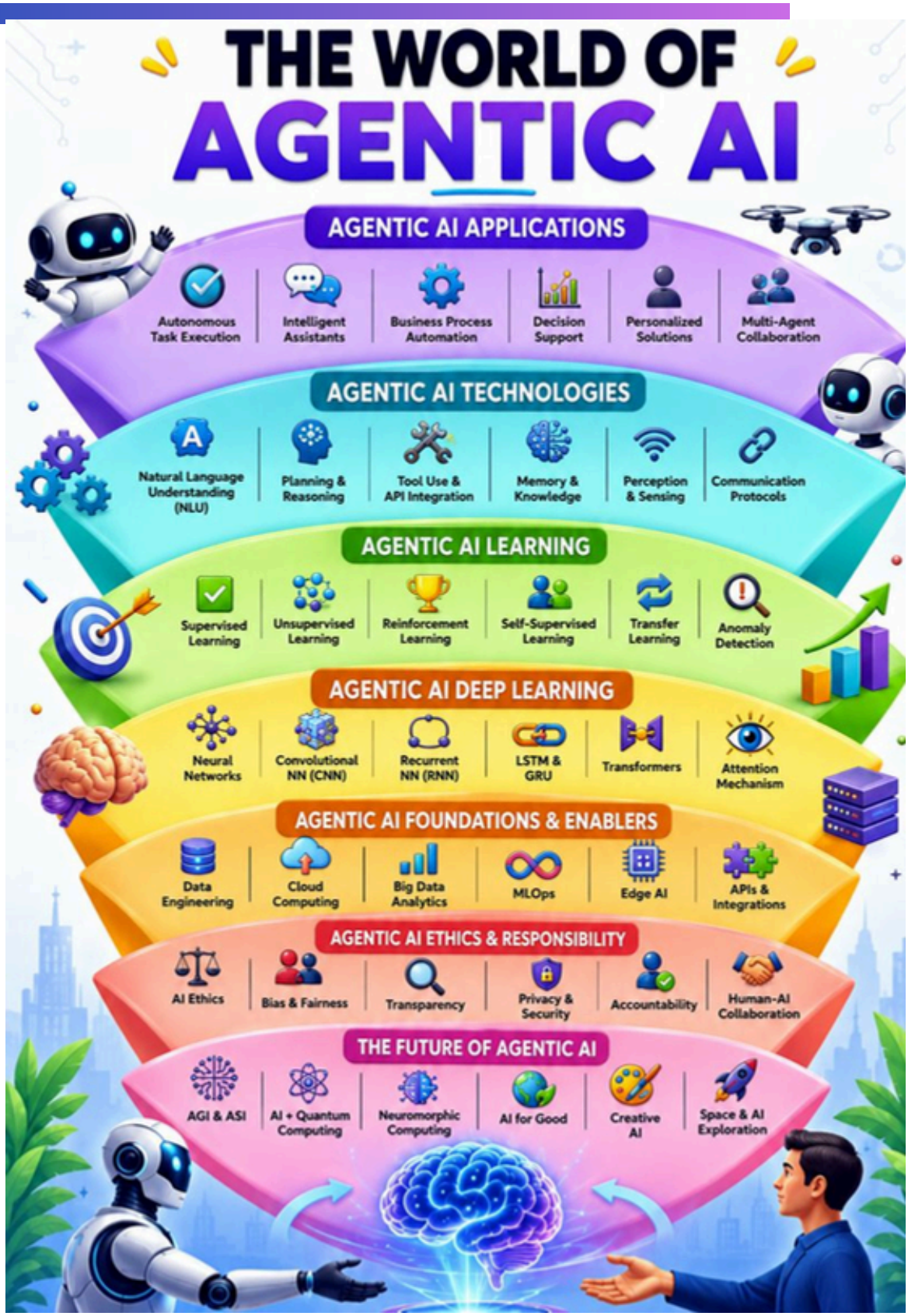
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