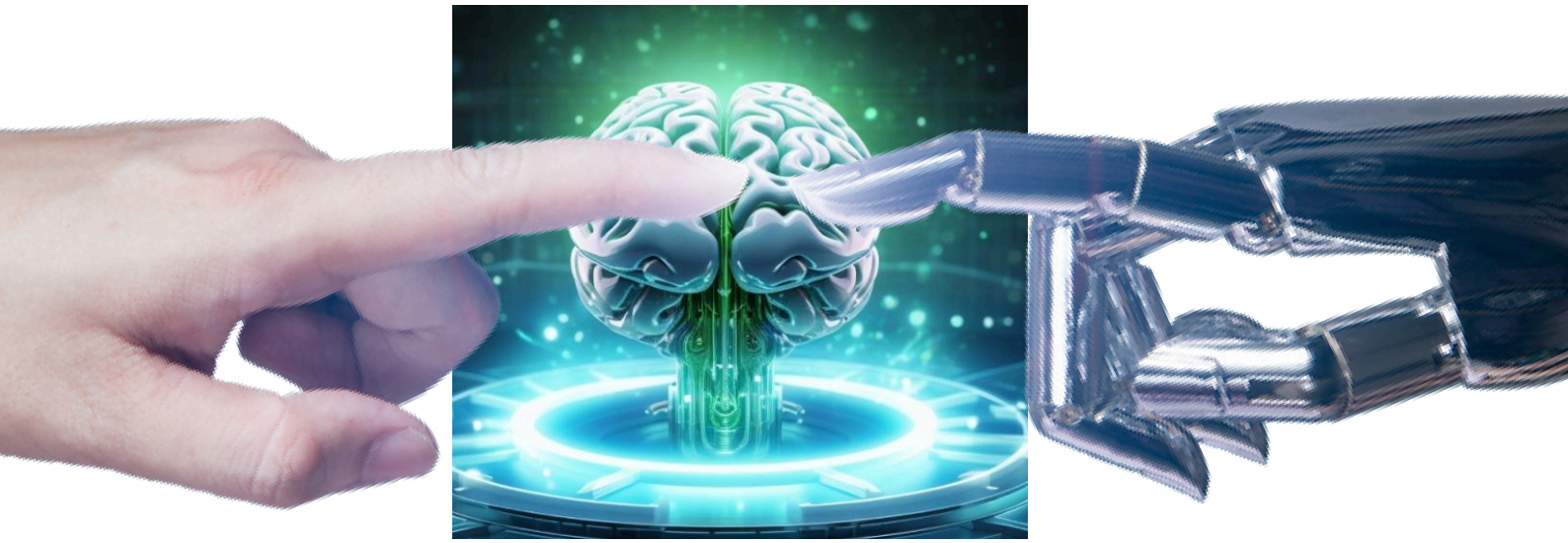
We Make You Shine
St. JOSEPH'S INSTITUTE OF TECHNOLOGY
(An Autonomous Institution)
St. Joseph's Group of Institutions
OMR, CHENNAI - 119

NEWSLETTER

APRIL 2026
ISSUE 28

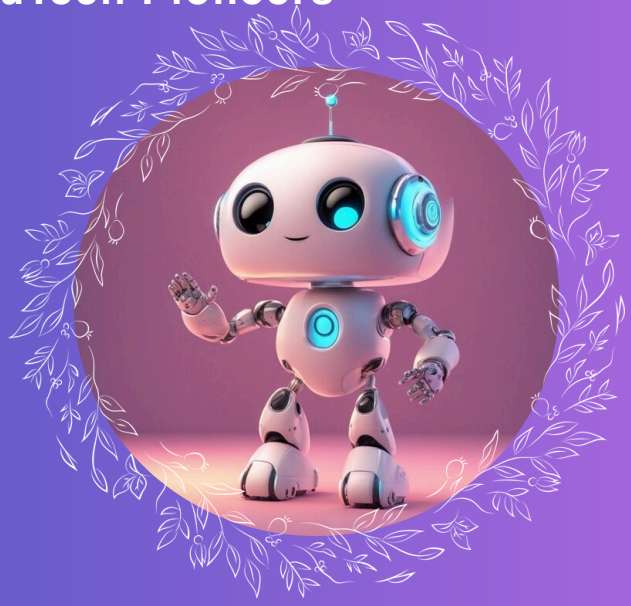
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE



IMAGINE,INNOVATE,IGNITE WITH AI

CONTENTS

1. Student Achievements
2. Nptel Achievements
3. School Workshop Event
4. Summer Internship
5. Alumni Mentoring
6. Insight from Placed Students
7. Student Publications
8. Placements
9. Internship
10. Skill Rack Toppers
11. Seera Classes
12. Staff Achievements
13. Faculty Reward
14. 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





Joshva D was awarded a Certificate of Excellence for his outstanding performance in the Eureka Event at Codefest'26, the annual fest organized by the Department of Computer Science and Engineering, IIT (BHU) Varanasi. This recognition highlights his exceptional skills, dedication, and active participation in the event.

NEWSLETTER

STUDENT ACHIEVEMENTS













Prasanth K, Prajin F S, shanjunethra V, Nitesh S and Sheldon Richard have successfully completed the Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate program and are officially recognized by Oracle Corporation as Oracle Certified professionals. This certification validates their foundational knowledge in AI and cloud technologies, empowering them with the skills to leverage Oracle Cloud for intelligent solutions.

NEWSLETTER

STUDENT ACHIEVEMENTS













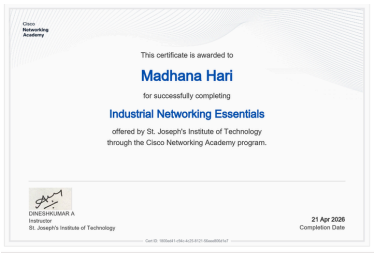
Akash M, Bhagavath P V, Ajay Jayesh M, Vijaya Raghavan V and Sivaranjani P have successfully completed the Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate program and are officially recognized by Oracle Corporation as Oracle Certified professionals. This certification validates their foundational knowledge in AI and cloud technologies, empowering them with the skills to leverage Oracle Cloud for intelligent solutions.

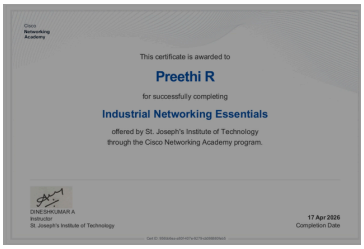
NEWSLETTER

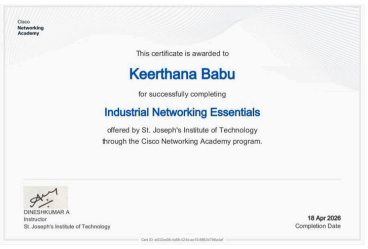
STUDENT ACHIEVEMENTS





















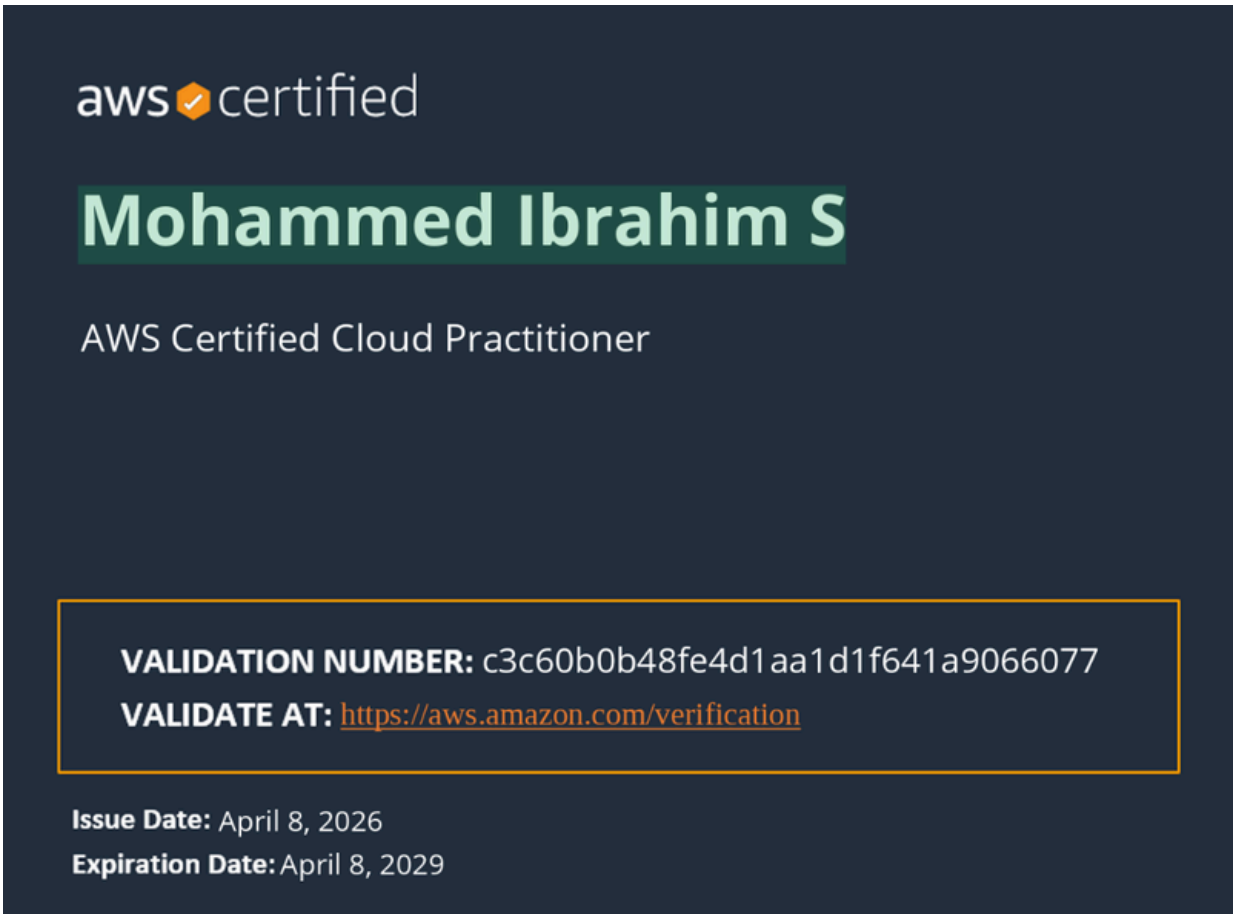
Networking Academy

Ramesh S, Madhana Hari, Preethi R, Keerthana Babu, Lavanya A C and M Lakshana Devi, Eramiya Vimalanathan M, Girija Senthil and Ashlin John J has successfully completed the Industrial Networking Essentials and Data Science Essentials with Python course offered by St. Joseph's Institute of Technology through the Cisco Networking Academy. Certified on 26 April 2026, this accomplishment reflects his strong foundation in industrial networking concepts and practical skills essential for modern network infrastructures. This certification marks an important step in enhancing his technical expertise and readiness for industry-oriented networking roles.

NEWSLETTER

STUDENT ACHIEVEMENTS





Mohammed Ibrahim S has earned the AWS Certified Cloud Practitioner credential, demonstrating a strong understanding of cloud computing concepts, AWS services, security, and billing practices. Issued on April 8, 2026, and valid until April 8, 2029, this certification highlights his foundational knowledge in cloud technologies and his readiness to work with modern cloud-based solutions, marking a significant step in his professional growth in the field of cloud computing.

NEWSLETTER

STUDENT ACHIEVEMENTS





Networking Academy

Certificate of Course Completion

Jino Fedolin

has successfully achieved student level credential for completing the Data Science Essentials with Python course.

The student was able to proficiently:

- Import Python libraries and read CSV data into DataFrames.
- Perform the core moves with DataFrames including eval(), query(), and groupby().
- Perform left merges to combine DataFrames.
- Clean data including selecting columns, dealing with missing values, and converting datatypes.
- Generate plots and charts from DataFrames using Matplotlib.
- Apply best practices for producing compelling and readable bar charts, scatter plots and line plots.
- Understand the basics of fitting a linear model to paired data points and making sense of the goodness of fit.
- Form and test hypotheses with explanatory mechanisms.

Scan to Verify

Issued on: Apr 09, 2026

Lynn Bloomer
Director, Cisco Networking Academy



Networking Academy

Certificate of Course Completion

Krishna Priya

has successfully achieved student level credential for completing the Data Science Essentials with Python course.

The student was able to proficiently:

- Import Python libraries and read CSV data into DataFrames.
- Perform the core moves with DataFrames including eval(), query(), and groupby().
- Perform left merges to combine DataFrames.
- Clean data including selecting columns, dealing with missing values, and converting datatypes.
- Generate plots and charts from DataFrames using Matplotlib.
- Apply best practices for producing compelling and readable bar charts, scatter plots and line plots.
- Understand the basics of fitting a linear model to paired data points and making sense of the goodness of fit.
- Form and test hypotheses with explanatory mechanisms.

Scan to Verify

Issued on: Apr 09, 2026

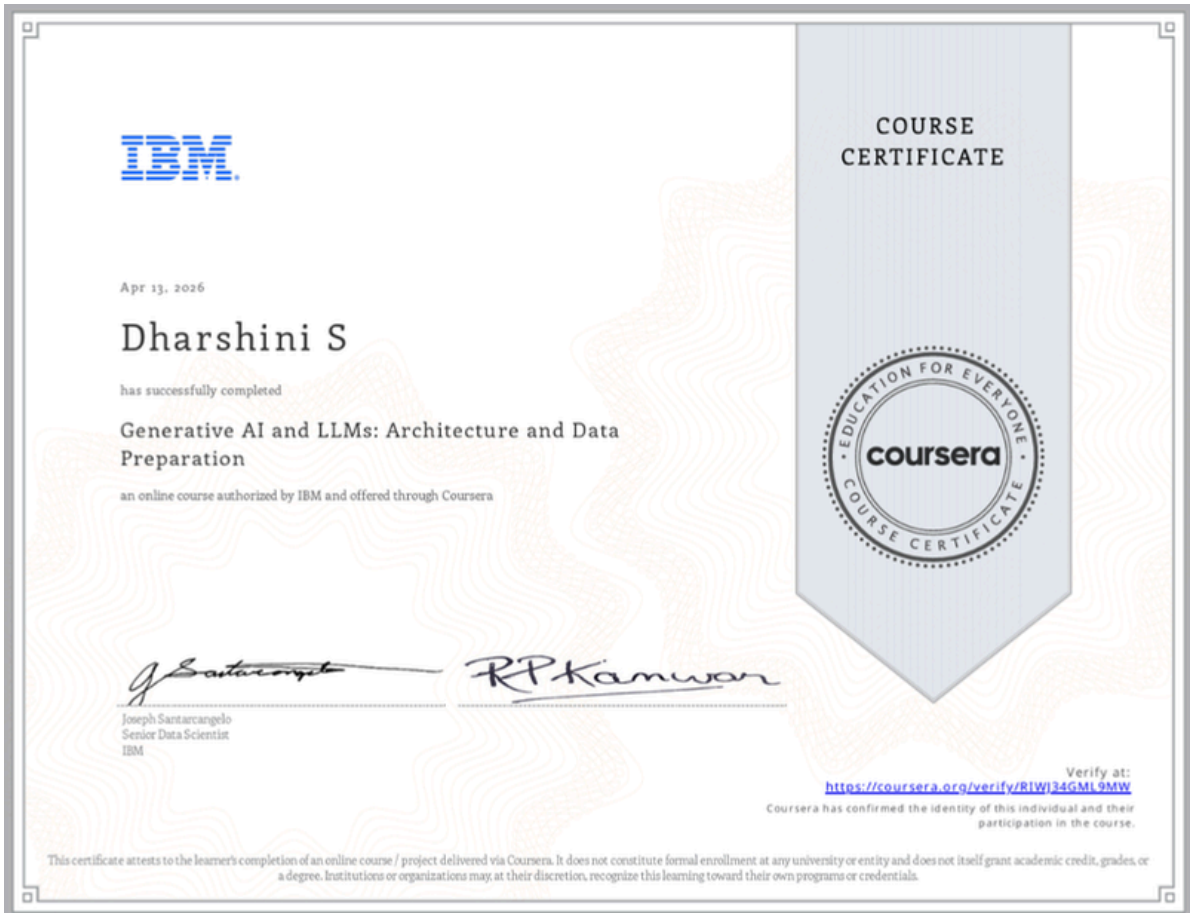
Lynn Bloomer
Director, Cisco Networking Academy

Krishna Priya and Jino Fedolin has successfully completed the Data Science Essentials with Python course offered by Cisco Networking Academy, demonstrating proficiency in fundamental data science concepts, including data handling, analysis, visualization, and the application of Python-based tools and techniques.

NEWSLETTER

STUDENT ACHIEVEMENTS





IBM

COURSE CERTIFICATE

Apr 13, 2026

Dharshini S

has successfully completed

Generative AI and LLMs: Architecture and Data Preparation

an online course authorized by IBM and offered through Coursera

EDUCATION FOR EVERYONE · coursera · COURSE CERTIFICATE

Joseph Santarcangelo
Senior Data Scientist
IBM

Verify at:
https://coursera.org/verify/RIWJ34GML9MW
Coursera has confirmed the identity of this individual and their participation in the course.

This certificate attests to the learner's completion of an online course / project delivered via Coursera. It does not constitute formal enrollment at any university or entity and does not itself grant academic credit, grades, or a degree. Institutions or organizations may, at their discretion, recognize this learning toward their own programs or credentials.

Dharshini S has successfully completed the course "Generative AI and LLMs: Architecture and Data Preparation," authorized by IBM and offered through Coursera on April 13, 2026. This certification highlights her strong understanding of generative AI concepts, large language model architectures, and data preparation techniques. It reflects her growing expertise in cutting-edge AI technologies and her commitment to staying at the forefront of innovation in the field of artificial intelligence.

NEWSLETTER

STUDENT ACHIEVEMENTS





Infosys
Navigate your next

COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Jagamiya C

for successfully completing the course

Programming using Java

on March 26, 2026

Infosys | Springboard

Congratulations! You make us proud!

Satheesha B. Nanjappa
Senior Vice President and Head
Education, Training and Assessment
Infosys Limited

Issued on: Thursday, March 26, 2026
To verify, scan the QR code at https://verify.onwingspan.com



Infosys
Navigate your next

COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Jasline Jasline

for successfully completing the course

Programming using Java

on April 6, 2026

Infosys | Springboard

Congratulations! You make us proud!

Satheesha B. Nanjappa
Senior Vice President and Head
Education, Training and Assessment
Infosys Limited

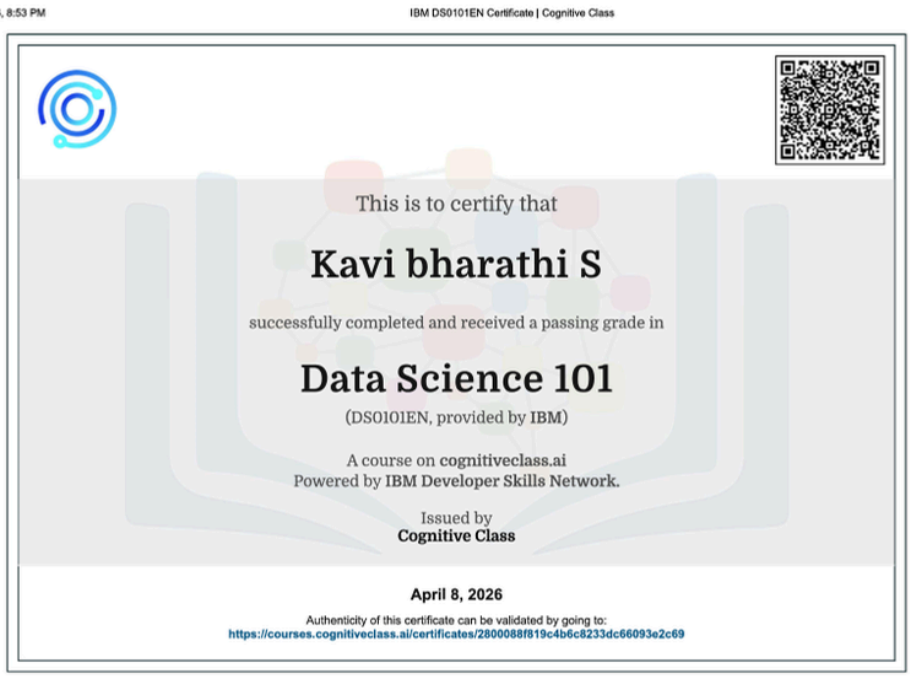
Issued on: Monday, April 6, 2026
To verify, scan the QR code at https://verify.onwingspan.com

Jagamiya C and Jasline Jasline has successfully completed the course "Programming using Java" offered by Infosys through its Springboard learning platform on April 6, 2026. This certification reflects her strong foundation in Java programming and problem-solving skills, equipping her with essential knowledge for software development. It marks an important milestone in her journey toward building a successful career in the IT industry.

NEWSLETTER

STUDENT ACHIEVEMENTS





Kavi Bharathi S has successfully completed the **Data Science 101 course (DS0101EN)** provided by **IBM through the Cognitive Class platform** on April 8, 2026. This certification **demonstrates a strong foundation in data science concepts**, including **data analysis, visualization, and basic machine learning principles.** It reflects Kavi Bharathi's commitment to building expertise in data-driven technologies and marks an important step toward a career in the field of data science.

NEWSLETTER

STUDENT ACHIEVEMENTS





M. P. Yuvashree has achieved a significant academic milestone by securing admission to pursue a Master's degree in Computer Science at The University of Texas at Dallas. This accomplishment highlights her dedication, hard work and passion for the field of computing. We proudly congratulate her on this success and wish her all the best as she begins this new chapter of higher studies and academic excellence.

NEWSLETTER

STUDENT ACHIEVEMENTS





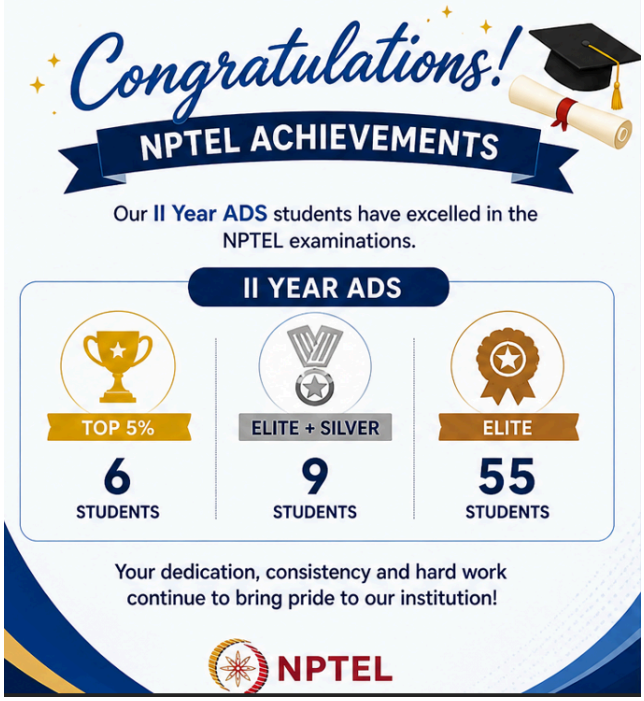
Tejeswini M S has achieved a remarkable milestone by securing admission to pursue a Master's degree in Human-Computer Interaction at the Rochester Institute of Technology (USA), along with an impressive scholarship of Rs. 19 lakh. This outstanding accomplishment reflects her dedication, talent and commitment to academic excellence. We extend our heartfelt congratulations and wish her great success as she embarks on this exciting global academic journey.

NEWSLETTER

NPTEL ACHIEVEMENTS







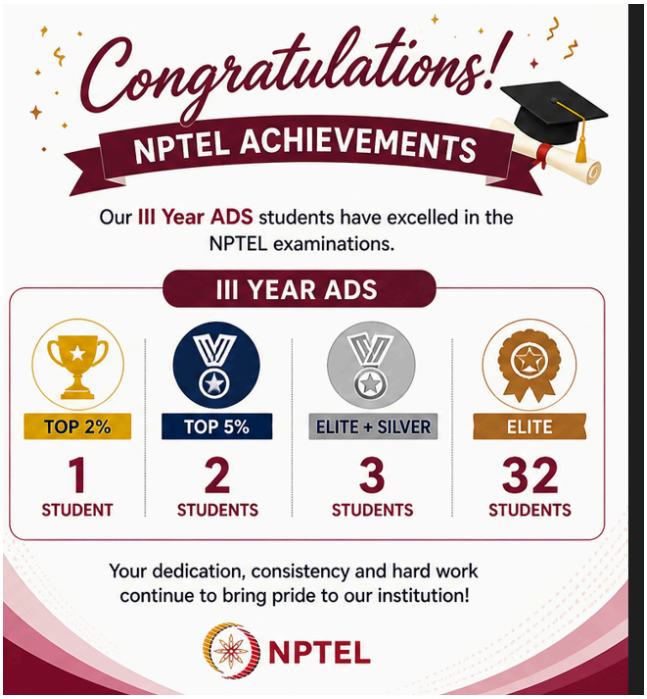
II Year ADS students achieved commendable success in the NPTEL examinations. 6 secured positions in the Top 5%, 9 achieved Elite + Silver certification, and 55 earned Elite status.

NEWSLETTER

NPTEL ACHIEVEMENTS







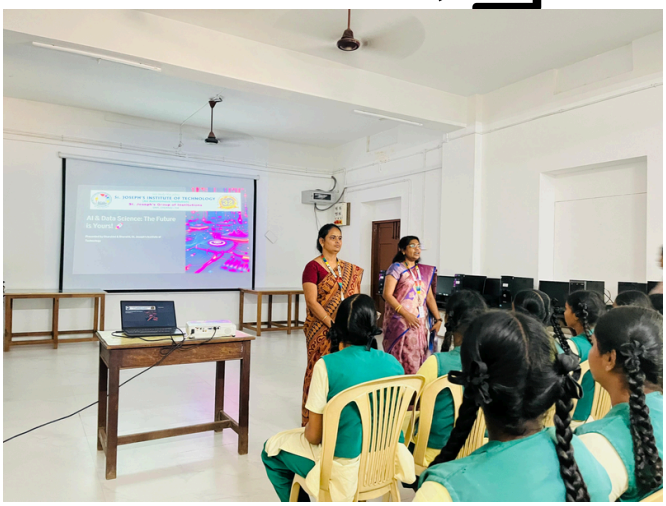
III Year ADS students demonstrated outstanding performance, with 1 student ranking in the Top 2%, 2 in the Top 5%, 3 receiving Elite + Silver, and 32 achieving Elite certification. These accomplishments reflect the students' dedication and the institution's strong emphasis on quality education.

APRIL 2026 - Issue 28

NEWSLETTER

SCHOOL WORKSHOP EVENT









On 1st April 2026, a School Workshop Event was successfully conducted at Bentinck Higher Secondary Girls School, Vepery, Chennai, for Class XII students. The session was led by Dr. M. Revathi and Mrs. A. Jenifer, with active participation from students Bharathi V and Dharshini P. S. The workshop focused on the theme "Integrating AI with Different Domains," offering students valuable insights into how artificial intelligence is transforming fields such as healthcare, education, business, and technology. Through engaging discussions and practical examples, the session encouraged students to explore the interdisciplinary applications of AI and inspired them to think innovatively about its future potential.

NEWSLETTER

SCHOOL WORKSHOP EVENT







On 10th April 2026, a School Workshop Event was conducted at Green Valley Central School, Anna Nagar, for Class XII students. The session was guided by Ms. P. Chitra and Ms. K. Gayathri, with Bharathi V and Dharshini P. S leading the presentation. The topic, "AI – The Next Generation of Technology," introduced students to the evolving role of artificial intelligence in shaping the future. Through engaging explanations and real-world examples, the session highlighted the impact of AI across various sectors and encouraged students to explore emerging technological advancements with curiosity and confidence.

NEWSLETTER

SCHOOL WORKSHOP EVENT









On 15th April 2026, a **School Workshop Event** was conducted at **David Matriculation School, Velachery**, for Class XII students. The session was guided by **Dr. A. V. Allin Geo**, with students Tharsan K & Varsini S A leading the presentation. The topic, **"Basics of Artificial Intelligence,"** introduced students to fundamental concepts of AI, including its principles, applications, and real-world relevance. Through interactive explanations and examples, the workshop helped students build a strong foundational understanding and sparked their interest in exploring the field of artificial intelligence.

NEWSLETTER

SUMMER INTERNSHIP





On 6th April 2026, a Summer Internship Program was conducted for students of Classes XI and XII under the guidance of Mr. K. Venkatesan. The session, led by students Arun M and Gokul Bharathi P, focused on "AI & ML Using Python." The program provided participants with hands-on exposure to the fundamentals of artificial intelligence and machine learning, along with practical implementation using Python. Students explored basic concepts, coding techniques, and real-world applications, making the session both interactive and insightful while fostering interest in emerging technologies.

APRIL 2026 - Issue 28

NEWSLETTER

SUMMER INTERNSHIP







On 10th April 2026, a Summer Internship Program was organized for students of Classes XI and XII under the guidance of Mrs. Cynthia Sherin B and Mrs. A. Shanthakumari. The session was conducted by students Akshayram M, Reginald Alfret V, and Taasha Trinita V on the topic "AI & ML Using Python." The program offered an engaging introduction to the core concepts of artificial intelligence and machine learning, along with practical implementation using Python. Through interactive activities and demonstrations, students gained valuable insights into coding, data handling, and real-world applications, enhancing their understanding of emerging technologies.

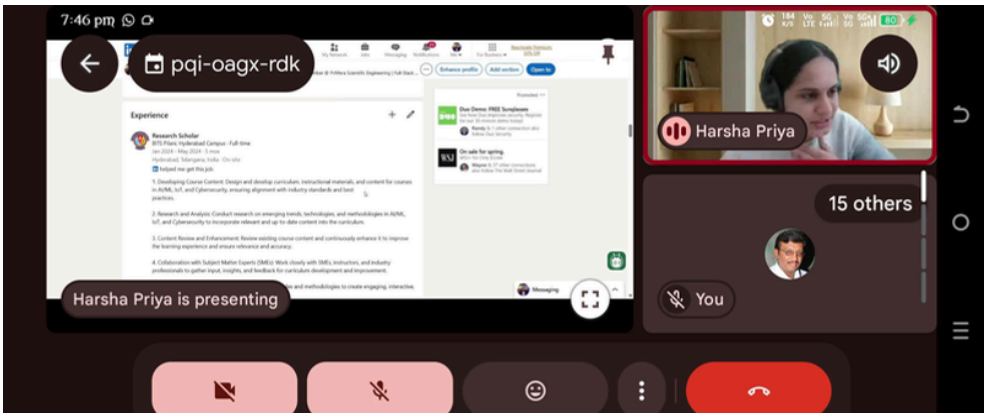
APRIL 2026 - Issue 28

NEWSLETTER

ALUMNI MENTORING







On 7th April 2026, an Online Alumni Mentorship Session was conducted by alumna Harsha Priya Ganapathy (Batch 2014–2018), currently serving as a Career Mentor at CareerVillage, Tech Mentor at AWS Cloud Club, and Editorial Board Member at PriMera Scientific Engineering, Houston. The session, titled "Building AI-Powered Copilots in Power Platform Using Custom ML Models," provided students with valuable industry-oriented insights into developing intelligent applications. She shared her expertise on integrating custom machine learning models with modern platforms, highlighting practical use cases and career pathways in AI. The interactive session inspired students to explore advanced technologies and understand the real-world impact of AI-driven solutions.

APRIL 2026 - Issue 28

NEWSLETTER

ALUMNI MENTORING





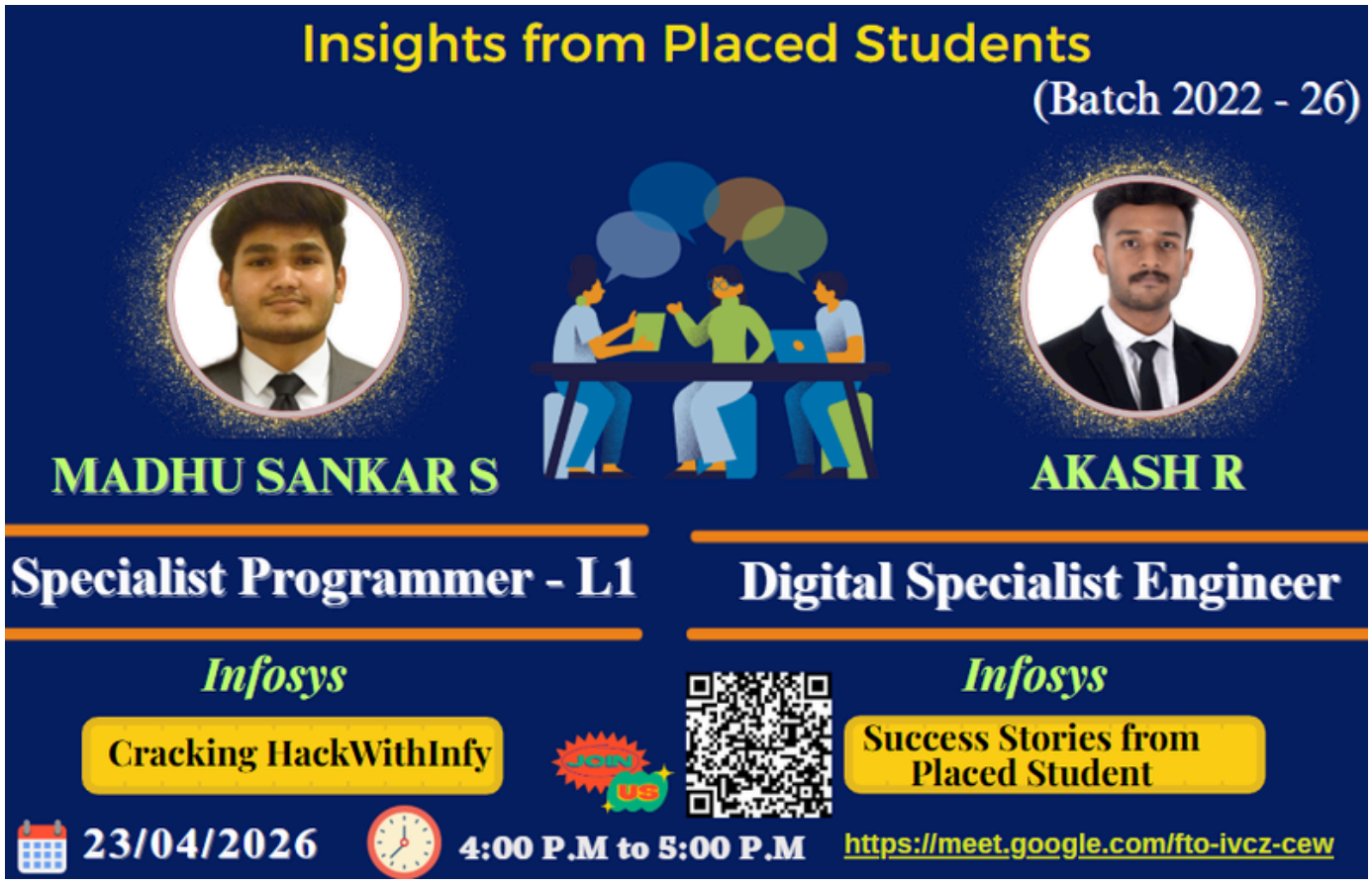


ENCIPHER HEALTH
AI Transforming Healthcare Reimbursements

On 9th April 2026, an Alumni Mentorship Session was conducted by Mr. Naveen M and Mr. Srihari, both Data Science Engineers at Encipher Health Inc. The session provided students with valuable insights into the field of data science and its applications in the healthcare industry. The speakers shared their professional experiences, discussed real-world projects, and highlighted the role of data-driven decision-making in improving healthcare solutions. The interactive session helped students gain a clearer understanding of career opportunities in data science and inspired them to pursue industry-relevant skills.

NEWSLETTER

INSIGHT FROM PLACED STUDENT



Madhu Sankar S (Specialist Programmer – L1) and Akash R (Digital Specialist Engineer) from the 2022–2026 batch, both placed at Infosys, recently shared valuable insights through a session titled "Cracking HackWithInfy." They discussed effective preparation strategies, problem-solving approaches, and key tips to excel in competitive coding challenges like HackWithInfy. Their experiences and guidance provided aspiring students with a clearer roadmap to succeed in securing top roles in the IT industry.

NEWSLETTER

STUDENT PUBLICATIONS



01/04/26 — PAPER PRESENTED

Name of the Student: Gowtham D, Bhavesh MB

Paper Title: Optimized CNN Model for Real-World Plant Disease Detection

Conference: ICRAME 2026

Organized by: Maharishi University of Information Technology, Lucknow

10/04/26 — PAPER PRESENTED

Name of the Student: Partheban M, Manoj R

Paper Title: Incorporating privacy-preserving verification using Decentralized Identifiers (DIDs) and selective disclosure mechanism

Conference: ADSSC2026

Organized by: Sadhara college of engineering, Kerala

30/04/26 — FINAL YEAR PUBLICATIONS [2022-2026]

INDEXED	PUBLISHED	PRESENTED	ACCEPTED	COMMUNICATED
37	33	80	5	16

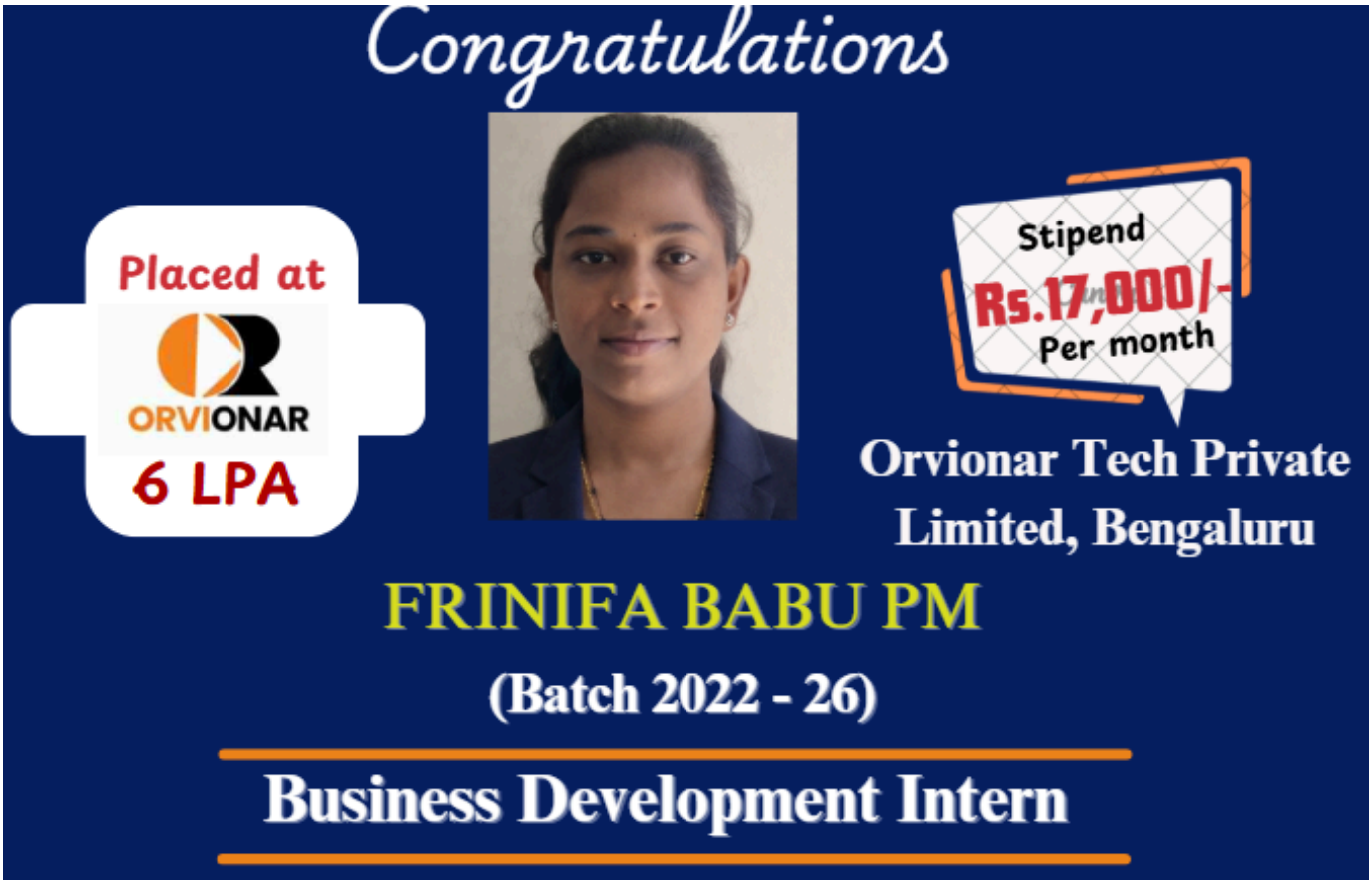
Gowtham D and Bhavesh MB presented the paper titled **"Optimized CNN Model for Real-World Plant Disease Detection"** was presented at **ICRAME 2026**, organized by **Maharishi University of Information Technology, Lucknow.**

Partheban M and Manoj R presented the paper, **"Incorporating privacy-preserving verification using Decentralized Identifiers (DIDs) and selective disclosure mechanism,"** was presented at **ADSSC2026**, organized by **Sadhara College of Engineering, Kerala.**

NEWSLETTER

PLACEMENTS





Frinifa Babu P M from the 2022–2026 batch has secured an exciting opportunity with Orvionar Tech Private Limited as a Business Development Intern. With a monthly stipend of ₹17,000 and a promising salary package of 6 LPA, this achievement reflects both dedication and professional readiness. In this role, she will gain hands-on experience in client engagement, market research and strategic growth initiatives, marking an important step toward a successful career in business development.

PLACEMENTS



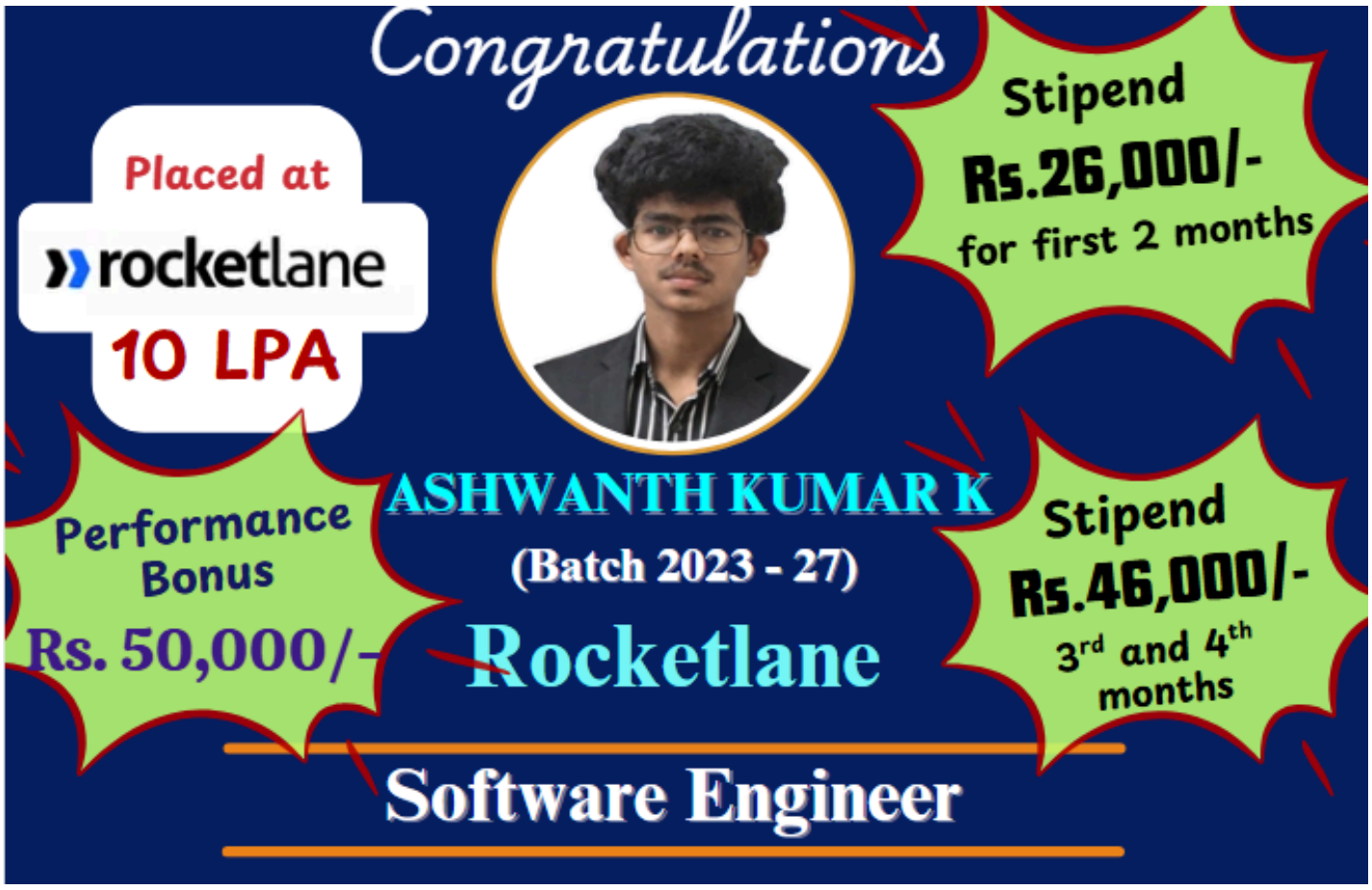


Vijayakumar K from the 2022–2026 batch has been successfully placed at Tata Consultancy Services (TCS Ninja) as a System Engineer. With a salary package of 3.6 LPA, this achievement highlights his technical proficiency and dedication. In this role, Vijayakumar will be involved in developing, maintaining, and optimizing software systems, setting a strong foundation for a promising career in the IT industry.

NEWSLETTER

PLACEMENTS





Ashwanth Kumar K from the 2023–2027 batch has secured an impressive opportunity with Rocketlane as a Software Engineer. He will receive a stipend of ₹26,000 for the first two months, which increases to ₹46,000 for the third and fourth months, along with a lucrative salary package of 10 LPA and a performance bonus of ₹50,000. This achievement reflects his strong technical skills and commitment, and the role offers valuable hands-on experience in building and delivering high-quality software solutions in a fast-paced environment.

NEWSLETTER

PLACEMENTS





Jazela Begum B from the 2023–2026 batch has secured a great opportunity with Blackstraw AI as an AI Engineer. With a salary package of 6 LPA, this achievement highlights her strong expertise in artificial intelligence and data-driven technologies. In this role, she will work on developing intelligent systems and innovative AI solutions, paving the way for a successful career in the rapidly evolving tech landscape.

NEWSLETTER

INTERNSHIP





Brijesh J and Preetha S from the 2023–2027 batch have secured exciting internship opportunities with StudAI One as AI Engineer Interns. With a stipend of ₹25,000 per month, this achievement reflects their strong foundation in artificial intelligence and emerging technologies. In this role, they will gain hands-on experience in developing AI-driven solutions, working on real-world projects, and enhancing their skills in a rapidly evolving field.

SkillRack Toppers



2022-2026 Batch

S.No	Name	Programs Solved	Bronze	SkillRack Rank
1	YADAV PRASAD G B	2408	1218	1394
2	KATHIRAVAN B	2031	1001	2800
3	PRAVEEN S	1927	992	4027
4	BALASUBRAMANIAN M	1498	558	8657
5	LANKESH M	1385	678	10925

2023-2027 Batch

S.No	Name	Programs Solved	Bronze	SkillRack Rank
1	RISHINI DHARAN T	2101	820	2416
2	MARIA PETER RUFIN M	1801	515	4911
3	SABARISH S	1705	468	5743
4	ROHITSURYA A T	1700	526	5751
5	INFANT JOEL E	1671	432	6058

2024-2028 Batch

S.No	Name	Programs Solved	Bronze	SkillRack Rank
1	RAJA VARSHAN R R	2098	695	2420
2	JERUSHA S	2044	875	2725
3	FEDRER SCHUMACHERJUDE J	2038	881	2769
4	DEEPESH KUMAR S	1954	635	3891
5	VAISHNAVI DEVI SE	1927	635	4040

Our students have consistently excelled in coding and problem-solving on SkillRack, securing the top five positions. Their dedication to upskilling has truly paid off. Congratulations to all our achievers for this outstanding accomplishment!

APRIL 2026 - Issue 28

NEWSLETTER

SEERA CLASSES







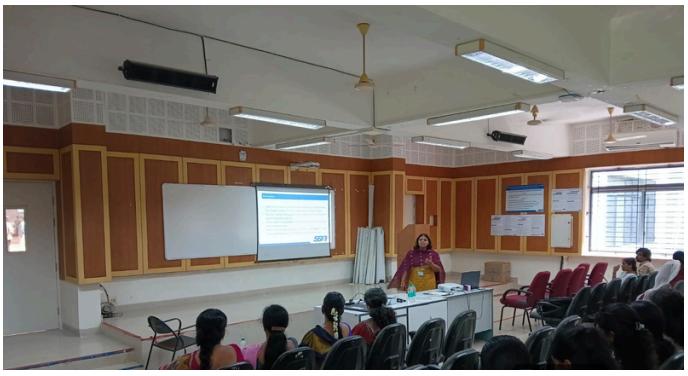
SEERA classes were conducted exclusively for II and III year students as part of the department's continuous efforts to enhance employability skills and industry preparedness. For II year students, sessions were held on 07/04/26 while III year students attended classes on 09/04/26. These sessions focused on strengthening technical interview readiness, aptitude skills, problem-solving strategies, and effective communication.

NEWSLETTER

STAFF ACHIEVEMENTS





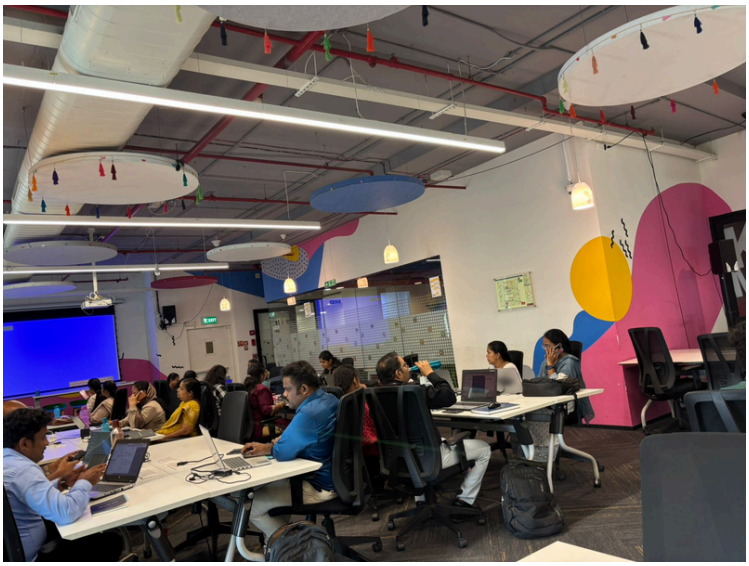


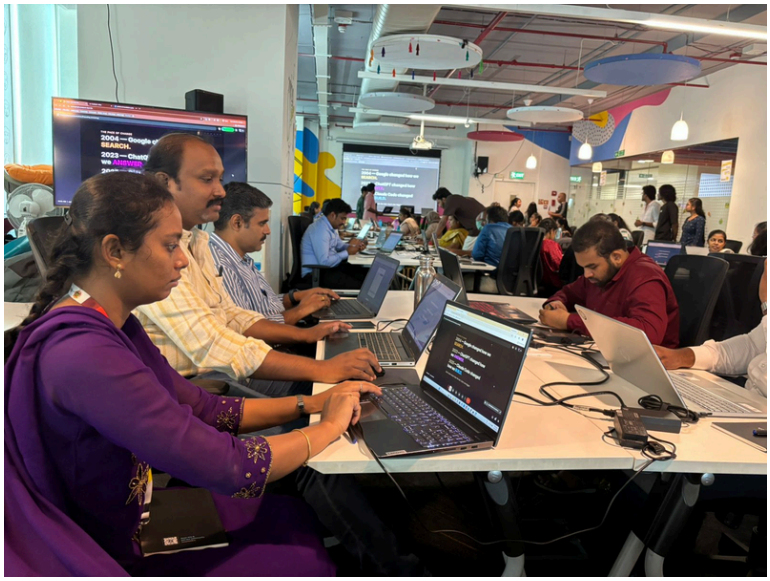
Ms. S. Saranya successfully defended her **PhD viva** at **Anna University** on **08/04/26**. Her research, titled **"Real-Time Multi-Dialect Automatic Speech Recognition System for Tamil,"** focuses on advancing speech technology by enabling accurate recognition across diverse Tamil dialects in real-time. This significant academic achievement highlights her contribution to the fields of speech processing and artificial intelligence, with promising applications in inclusive and accessible communication technologies.

APRIL 2026 - Issue 28

NEWSLETTER

STAFF ACHIEVEMENTS







Dr. A. V. Allin Geo participated in a **one-day Industrial Training Faculty Workshop** titled **"AI-Driven Software Development – Hands-on Workshop"** conducted by **Kissflow at the World Trade Centre Chennai, Perungudi, Chennai**. The workshop provided practical exposure to modern AI-driven development practices, enabling participants **to explore real-world applications, automation tools and innovative software solutions**. This engagement reflects a commitment to continuous learning and staying aligned with industry advancements.

NEWSLETTER

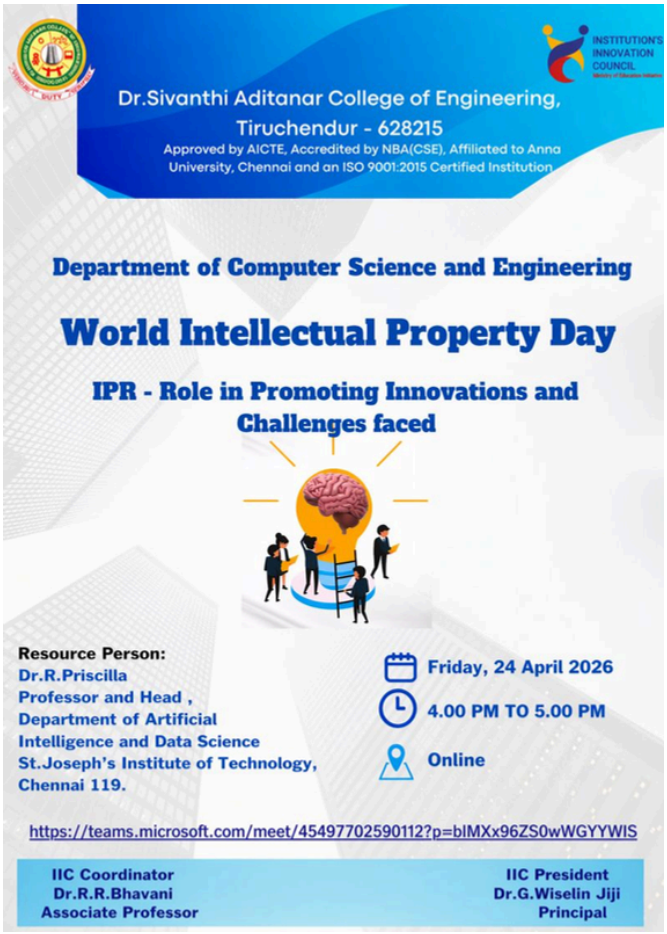
STAFF ACHIEVEMENTS

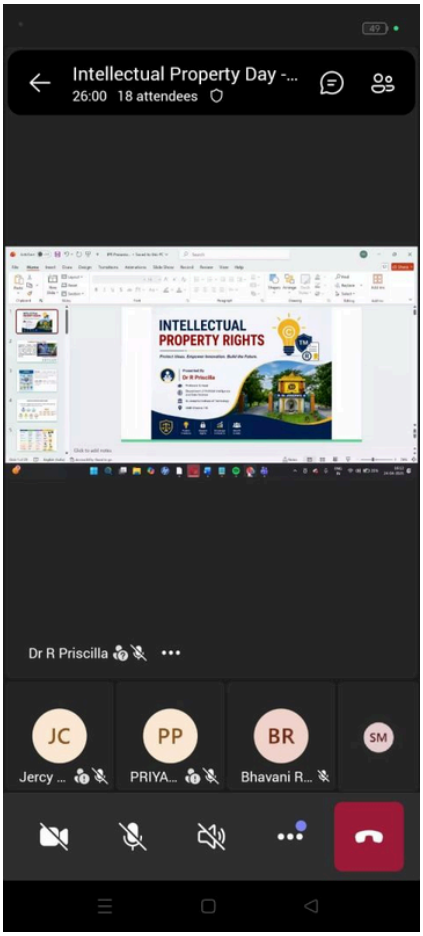


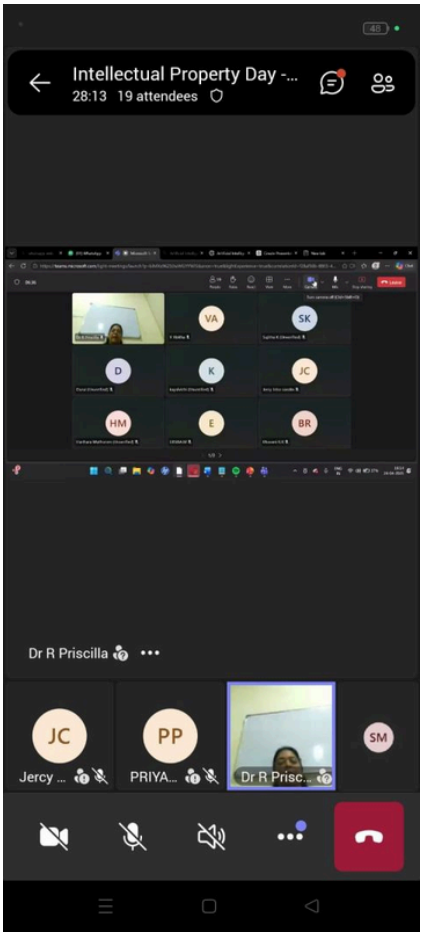
Dr. R. Priscilla served as a Session Chair at the IEEE 2nd International Conference on Quantum Photonics, Artificial Intelligence and Networking (QPAIN 2026), organized by the IEEE Photonics Society Bangladesh Chapter. Her role in chairing sessions at this prestigious conference reflects her academic expertise and active contribution to the global research community, particularly in the domains of quantum photonics, artificial intelligence, and advanced networking.

NEWSLETTER

STAFF ACHIEVEMENTS







On the occasion of World Intellectual Property Day, Dr. R. Priscilla served as the Resource Person for an online session on "Intellectual Property Rights" at Dr. Sivanthi Aditanar College of Engineering, Tiruchendur. Conducted from 4:00 to 5:00 p.m., the session highlighted the importance of protecting innovations, patents, copyrights, and trademarks in today's knowledge-driven world. Her insightful talk provided participants with a clear understanding of intellectual property concepts and their significance in academic and industrial research.

NEWSLETTER

STAFF ACHIEVEMENTS



Dr Saranya S has been awarded a Reviewer Certificate by Springer Nature in recognition of their valuable contribution to the academic community. He successfully reviewed one manuscript in the year 2026 for the reputed journal Discover Computing, demonstrating his expertise and commitment to maintaining high research standards.

NEWSLETTER

FACULTY REWARD



A proud moment for the department as a total of 21 staff members were recognized for their dedication and outstanding contributions, with rewards amounting to ₹7,35,250. This recognition reflects the institution's strong commitment to appreciating excellence and continuous contribution. Heartfelt gratitude is extended to the respected Chairman, Managing Director, and Executive Director of St. Joseph's Group of Institutions for their constant encouragement and support. Such appreciation motivates the faculty to continue fostering innovation, academic excellence and student success. Together, the institution moves forward with a shared vision to grow, inspire, and achieve greater heights.

NEWSLETTER

FACULTY REWARD



APRIL 2026 - Issue 28

NEWSLETTER

EduTech Pioneers

Data Analyst



Analyze existing data to generate insights and suppor- data-driven decision-making

Skills:

SQL
Excel
Statistics
Data Visallization
Python

Tools:

SQL
Excel
Tableau
Jira

Data Scientist



Develop and imblement statistical mo dels and machine learning elgorithms to derive insights and make data driven predictions

Skiils:

Python / R
Machine Learning
Statistics and Probability
Data Wrangling and Feature Eng
Data Visaulization

Tools

Excel
Tableau

Business Analyst



Analyze and document business processes to identity opportunities, requirements, and recommendsl for improvement

Skills:

Business Process Modeling
Communication & Requirements Gathering
Data Analysis
Problem-Solving
Basic SQL & Excel

Tools

Microsoff-Office Suite

ML Engineer



Design, develop, and deploy machine learning systems to en- sure scalability, performance, and reliability in production

Skills:

Machine Learning
Data Engineering (ETL, Pipelines)
Python / Java
SQL
Big Data Tools
Software Engineering

Tools

Spark. Hadoop

GenAI Engineer



Develop and deploy generative Al madels and applications for content generation, automation, anc personalized experiences

Tools:

Python (Transformers PyTorch, TensorFlow)
HuggingFace
LangChain

Tools

LangGAPIs
LLAMs

NEWSLETTER EDITORS Dr.R.Priscilla Joshva D III Year