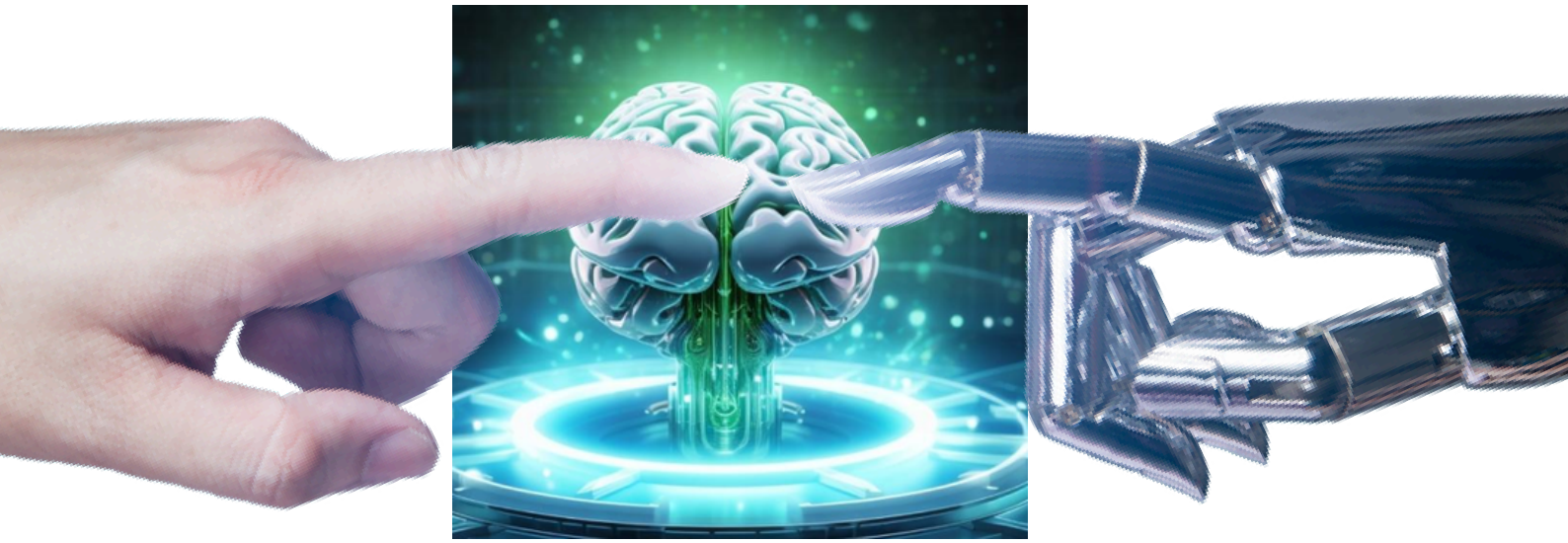
We Make You Shine
St. JOSEPH'S INSTITUTE OF TECHNOLOGY
(An Autonomous Institution)
St. Joseph's Group of Institutions
OMR, CHENNAI - 119

NEWSLETTER

SEPTEMBER 2026
ISSUE 33

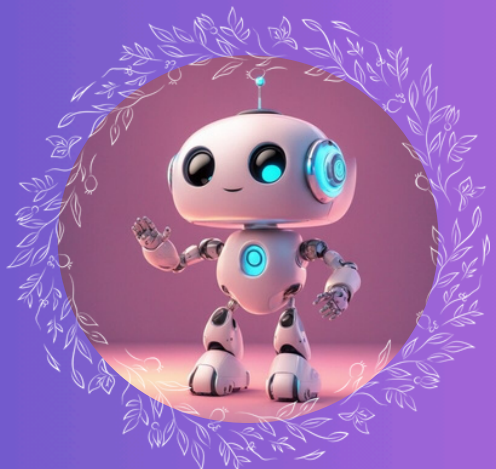
DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND DATA SCIENCE



IMAGINE,INNOVATE,IGNITE WITH AI

CONTENTS

1. Student Achievements
2. Leet Code Toppers
3. Industry Integrated Insights-I3
4. School Event
5. Placement
6. Internship
7. SEERA Classes
8. STAFF Achievements
9. 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 Sadhana A. S. and Sandhiya R. of III Year ADS for securing 8th Place in the "Wonders of AI – 24 Hours Hackathon", held as part of EUPHORIA 2026, a Techno-Management Meet organized by the Department of CSE, School of Computing, Kalasalingam Academy of Research and Education. The team received a CodeChef voucher worth ₹50,000 in recognition of their achievement.

NEWSLETTER

STUDENT ACHIEVEMENTS



We Make You Shine

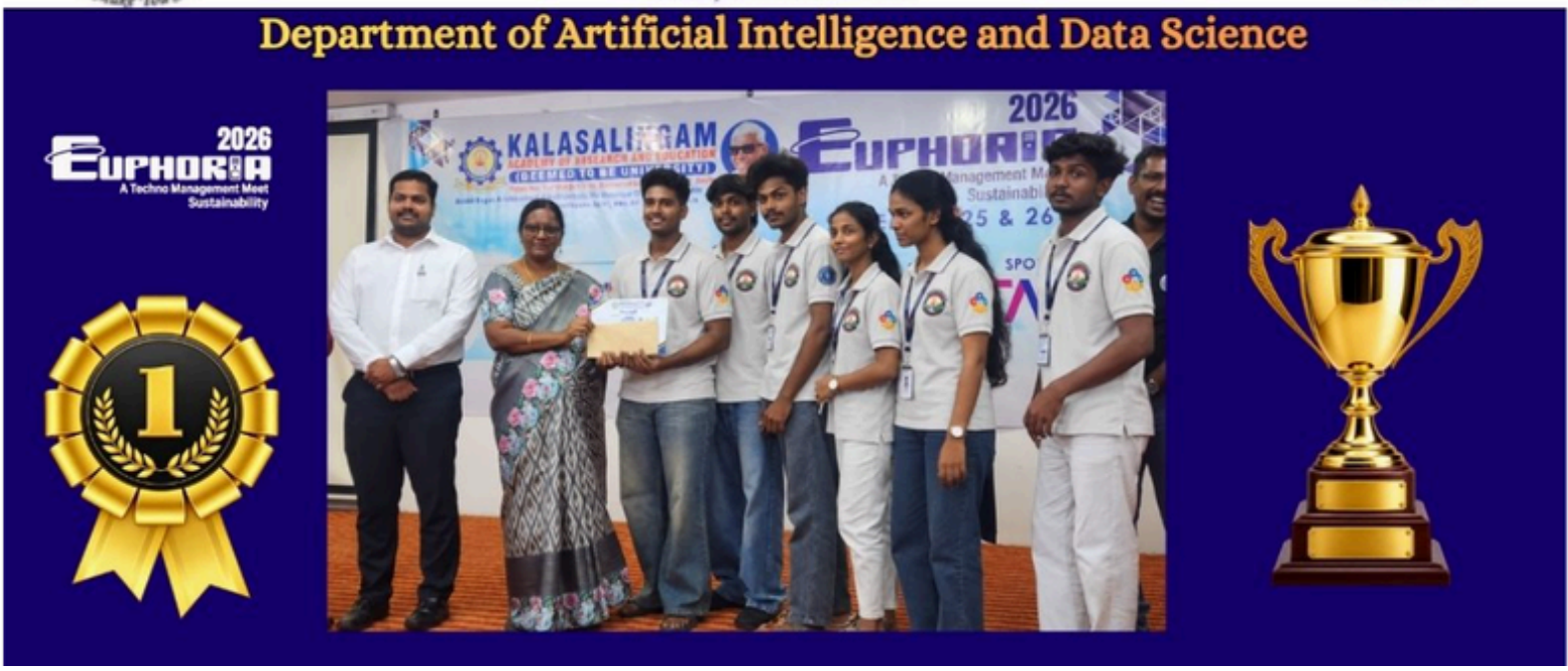
St. JOSEPH'S INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

St. Joseph's Group of Institutions

OMR, CHENNAI - 119

Department of Artificial Intelligence and Data Science



The Department of Artificial Intelligence and Data Science proudly congratulates Yenthan K, Karthik V, Sri Harsita N, Yogakshmi R, Sivabalan P, Sivabalan S, and Sasi Ram J of III Year ADS for securing First Place in the "Hack Odyssey 4.0 – 24 Hours Hackathon", organized by the Department of CSE, School of Computing, Kalasalingam Academy of Research and Education, as part of EUPHORIA 2026 – A Techno-Management Meet. The team received a cash prize of ₹2,500.

NEWSLETTER

STUDENT ACHIEVEMENTS





The Department of Artificial Intelligence and Data Science proudly congratulates Roshitha M, Sowparnika R, Yazhini N, Crislin Vincy M, and Vijitharan S of III Year ADS for securing Third Place in "Hack Odyssey 4.0 – 24 Hours Hackathon", organized by the Department of CSE, School of Computing, Kalasalingam Academy of Research and Education, as part of EUPHORIA 2026 – A Techno-Management Meet. The team received a cash prize of ₹1,000.

NEWSLETTER

STUDENT ACHIEVEMENTS





Department of Artificial Intelligence and Data Science congratulates A. Syed Abdul Bazith on earning the Oracle Cloud Infrastructure Certified Foundations Associate certification from Oracle University!

This achievement highlights his foundational knowledge of cloud computing and Oracle Cloud Infrastructure, reflecting his dedication to enhancing his technical skills and staying up to date with emerging technologies.

NEWSLETTER

STUDENT ACHIEVEMENTS





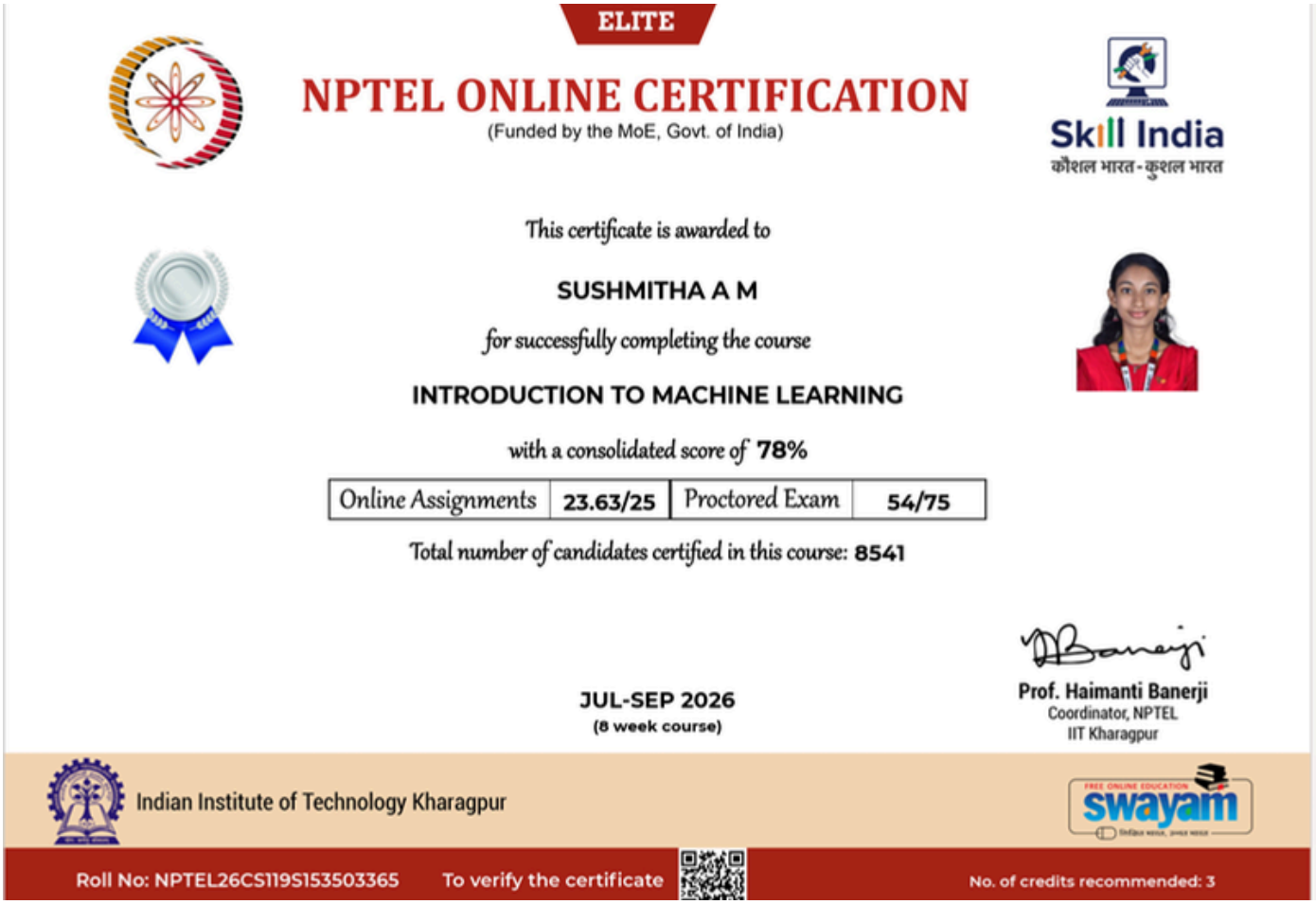
Department of Artificial Intelligence and Data Science congratulates Sushmitha ARV on earning the Oracle Cloud Infrastructure Certified Foundations Associate certification from Oracle University!

This achievement highlights her foundational knowledge of cloud computing and Oracle Cloud Infrastructure, reflecting his dedication to enhancing his technical skills and staying up to date with emerging technologies.

NEWSLETTER

STUDENT ACHIEVEMENTS





ELITE

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India
कौशल भारत - कुशल भारत

This certificate is awarded to

SUSHMITHA A M

for successfully completing the course

INTRODUCTION TO MACHINE LEARNING

with a consolidated score of 78%

Online Assignments	23.63/25	Proctored Exam	54/75

Total number of candidates certified in this course: 8541

JUL-SEP 2026
(8 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

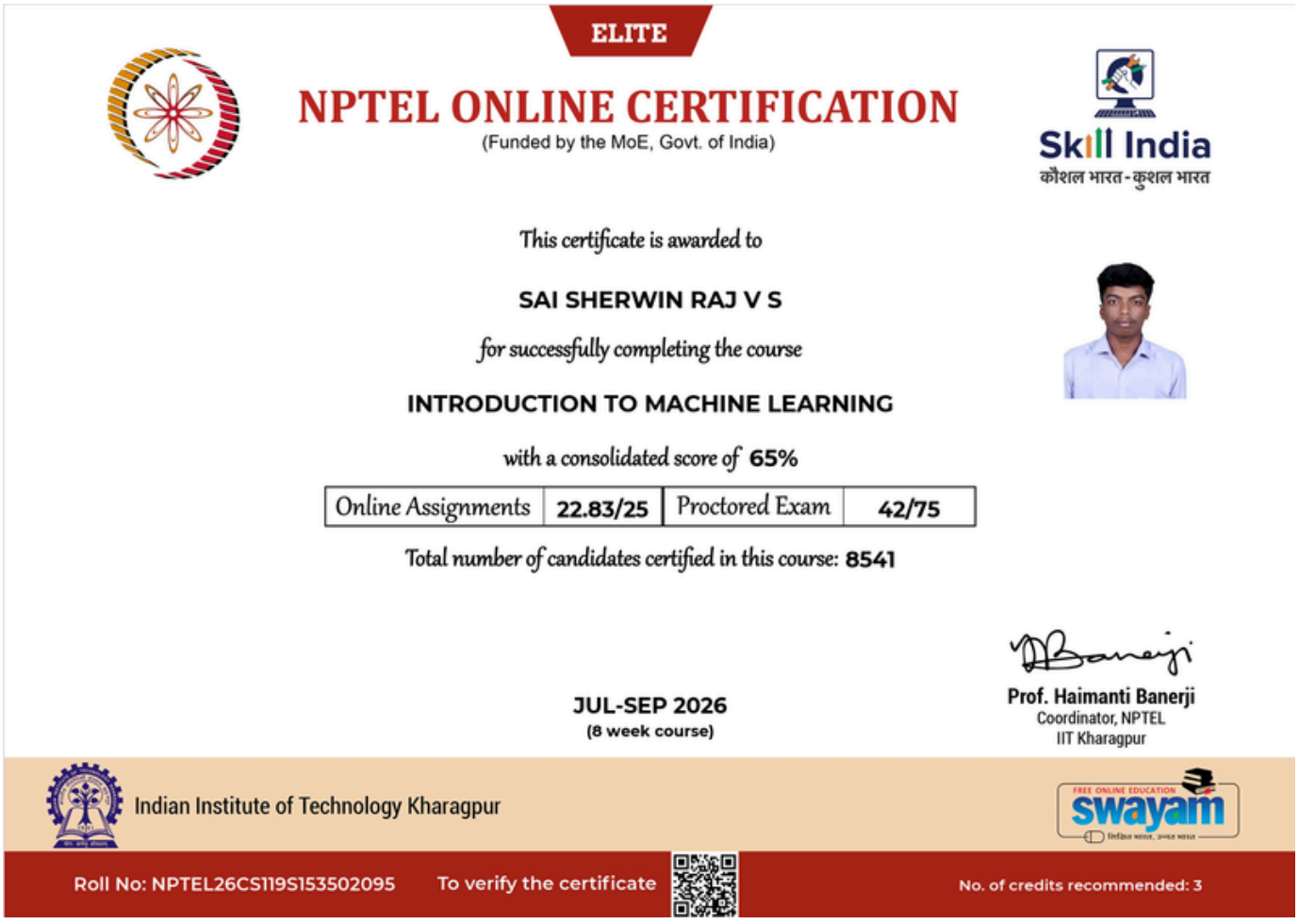
Roll No: NPTEL26CS119S153503365 To verify the certificate No. of credits recommended: 3

Department of Artificial Intelligence and Data Science Congratulaes Sushmitha A M(2025-2029) on achieving the NPTEL Elite Certification in the course Introduction to Machine Learning She successfully completed the eight-week course conducted by NPTEL, securing an impressive 78% consolidated score and earning the prestigious Elite certification. This accomplishment reflects her strong commitment to academic excellence, continuous learning, and developing expertise in the field of Artificial Intelligence and Machine Learning.

NEWSLETTER

STUDENT ACHIEVEMENTS





ELITE

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India
कौशल भारत - कुशल भारत

This certificate is awarded to

SAI SHERWIN RAJ V S

for successfully completing the course

INTRODUCTION TO MACHINE LEARNING

with a consolidated score of 65%

Online Assignments	22.83/25	Proctored Exam	42/75

Total number of candidates certified in this course: 8541

JUL-SEP 2026
(8 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL26CS119S153502095 To verify the certificate No. of credits recommended: 3

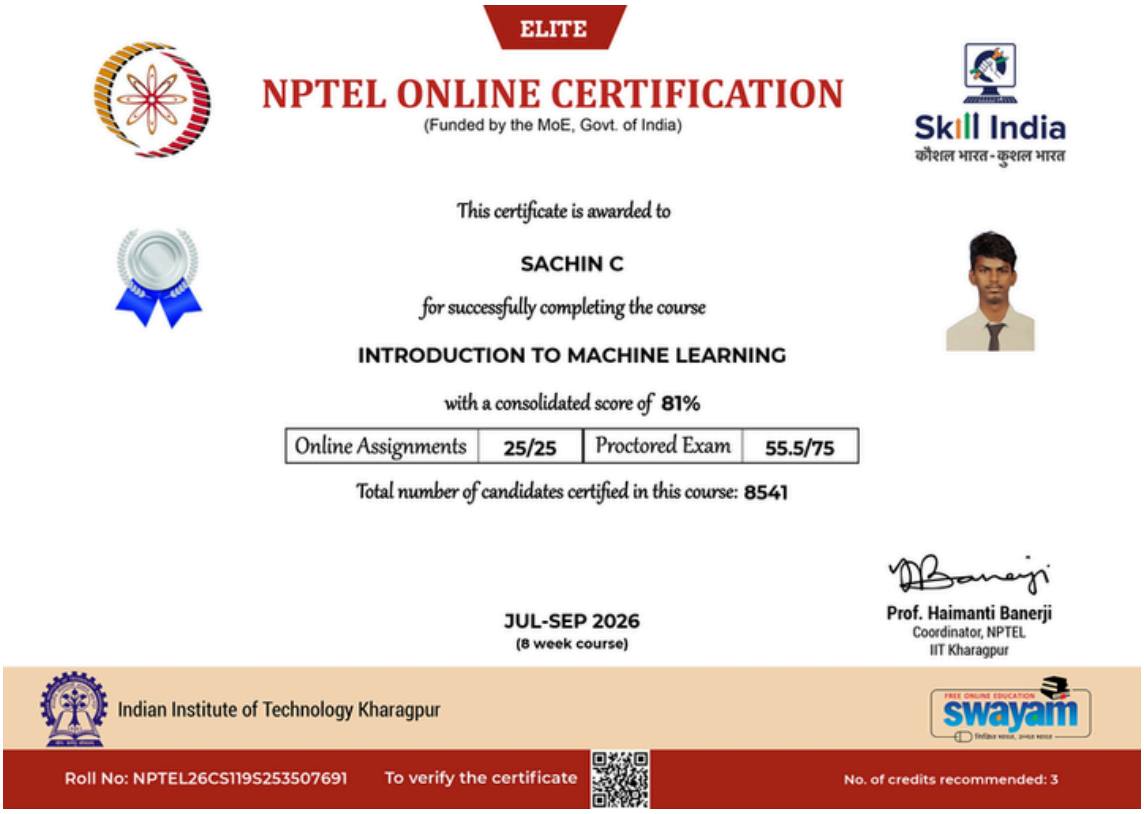
Department of Artificial Intelligence and Data Science Congratulates Sai Sherwin Raj V S(2025-2029) on earning the prestigious NPTEL Elite Certification in Introduction to Machine Learning, offered by the Indian Institute of Technology (IIT) Kharagpur.

He successfully completed the eight-week NPTEL course, securing an impressive 65% consolidated score and achieving the Elite certification. This accomplishment highlights his dedication to strengthening his knowledge of Machine Learning.

NEWSLETTER

STUDENT ACHIEVEMENTS





ELITE

NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India
कौशल भारत-कुशल भारत

This certificate is awarded to

SACHIN C

for successfully completing the course

INTRODUCTION TO MACHINE LEARNING

with a consolidated score of 81%

Online Assignments	25/25	Proctored Exam	55.5/75

Total number of candidates certified in this course: 8541

JUL-SEP 2026
(8 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL26CS1195253507691 To verify the certificate No. of credits recommended: 3

Department of Artificial Intelligence and Data Science Congratulates Sachin C(2025-2029) on earning the prestigious NPTEL Elite Certification in Introduction to Machine Learning, offered by the Indian Institute of Technology (IIT) Kharagpur. He successfully completed the eight-week NPTEL course, securing an impressive 65% consolidated score and achieving the Elite certification. This accomplishment highlights his dedication to strengthening his knowledge of Machine Learning.

LEET CODE TOPPERS



LEET CODE TOPPERS





SKILL RACK PERFORMERS

Skill Rack Performance (As on 03/10/26)

2023-2027 Batch

S.No	Name	Programs Solved	Bronze	SkillRack Rank
1	RISHIN DHARAN T	2161	880	2616
2	MARIA PETER RUFIN M	1814	528	4994
3	SABARISH S	1708	471	5904
4	ROHITS..RIYA AGBAMMAN THANGAMALAI	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 Scharmacharjude 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!

NEWSLETTER

STUDENT PUBLICATIONS



1. **Mohammed Sahil S (2023-2027) presented a paper titled "A Transformer-Driven BERT Framework with Contextual Text Representation for Abusive Language Detection in Tamil and Code-Mixed Social Media Content" at 2026 International Conference on Communication, Computing and Internet of Things (IC3IoT)**
2. **Aatheesh Gokula Prasath V (2023-2027)presented a paper titled "Affective-Cognitive Attendance Systems: Integrating Real-Time Emotion Recognition with Automated Face-Based Attendance Tracking" at ICOSICS 2026**
3. **Tamilselvan P (2023-2027), Shuraim Aslam M S (2023-2027) presented a paper titled "Confidence-Guided Heterogeneous Detection for Jailbreak and Prompt Injection Attacks in Large Language Models" at ICOSICS 2026**
4. **Ananth Kumar M(2023-2027) presented a paper titled "Smart Decision Support System for Investment: Multi-source Fusion of Data with Machine Learning" at 2026 International Conference on Communication, Computing and Internet of Things (IC3IoT)**

NEWSLETTER

STUDENT PUBLICATIONS





Sairam
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
IEEE Madras Section
ICCCIOT2026
Sri SAIRAM ENGINEERING COLLEGE
An Autonomous Institution
West Tambaram, Chennai - 44
www.sairam.edu.in

CERTIFICATE OF MERIT

This is to certify that Dr./Prof./Mr./Ms. MOHAMMED SAHIL S
of St. JOSEPH'S INSTITUTE OF TECHNOLOGY
has presented a paper titled A TRANSFORMER-DRIVEN IBERT FRAMEWORK WITH CONTEXTUAL TEXT REPRESENTATION FOR ABUSIVE LANGUAGE DETECTION IN TAMIL AND CODE-MIXED SOCIAL MEDIA CONTENT
in the 2026 International Conference on Communication Computing & Internet of Things (ICCCIoT-2026) held on 24th and 25th September 2026.

Ms. K. Subhashini, Organising Chair | Dr. J. Thamil Selvi, Conference Chair | Dr. J. Raja, General Chair | Dr. Sai Prakash LeoMuthu, Chairman & CEO, Sairam Institutions



CISCO
ICOSICS 2026
IEEE CERTIFICATE OF PRESENTATION
SMC

This is to certify that

Aatheesh Gokula Prasath V

has successfully presented the paper entitled

Affective-Cognitive Attendance Systems: Integrating Real-Time Emotion Recognition with Automated Face-Based Attendance Tracking

at the

International Conference on Secure IoT and Cybersecurity (ICOSICS 2026) organised by RV College of Engineering, Bengaluru, Karnataka, India on during 23-25, September 2026.

Session chair | Deepika K, Organising chair | Prof. K.N.Subramanya, General Chair



Sairam
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING
IEEE Madras Section
ICCCIOT2026
Sri SAIRAM ENGINEERING COLLEGE
An Autonomous Institution
West Tambaram, Chennai - 44
www.sairam.edu.in

CERTIFICATE OF MERIT

This is to certify that Dr./Prof./Mr./Ms. ANANTHA KUMAR M
of St. Joseph's Institute Of Technology
has presented a paper titled Smart Decision Support System for Investment: Multi-Source Fusion Of Data With Machine Learning
in the 2026 International Conference on Communication Computing & Internet of Things (ICCCIoT-2026) held on 24th and 25th September 2026.

Ms. K. Subhashini, Organising Chair | Dr. J. Thamil Selvi, Conference Chair | Dr. J. Raja, General Chair | Dr. Sai Prakash LeoMuthu, Chairman & CEO, Sairam Institutions



CISCO
ICOSICS 2026
IEEE CERTIFICATE OF PRESENTATION
SMC

This is to certify that

P Tamilselvan

has successfully presented the paper entitled

Confidence-Guided Heterogeneous Detection for Jailbreak and Prompt Injection Attacks in Large Language Models

at the

International Conference on Secure IoT and Cybersecurity (ICOSICS 2026) organised by RV College of Engineering, Bengaluru, Karnataka, India on during 23-25, September 2026.

Session chair | Deepika K, Organising chair | Prof. K.N.Subramanya, General Chair



CISCO
ICOSICS 2026
IEEE CERTIFICATE OF PRESENTATION
SMC

This is to certify that

M S Shuraim Aslam

has successfully presented the paper entitled

Confidence-Guided Heterogeneous Detection for Jailbreak and Prompt Injection Attacks in Large Language Models

at the

International Conference on Secure IoT and Cybersecurity (ICOSICS 2026) organised by RV College of Engineering, Bengaluru, Karnataka, India on during 23-25, September 2026.

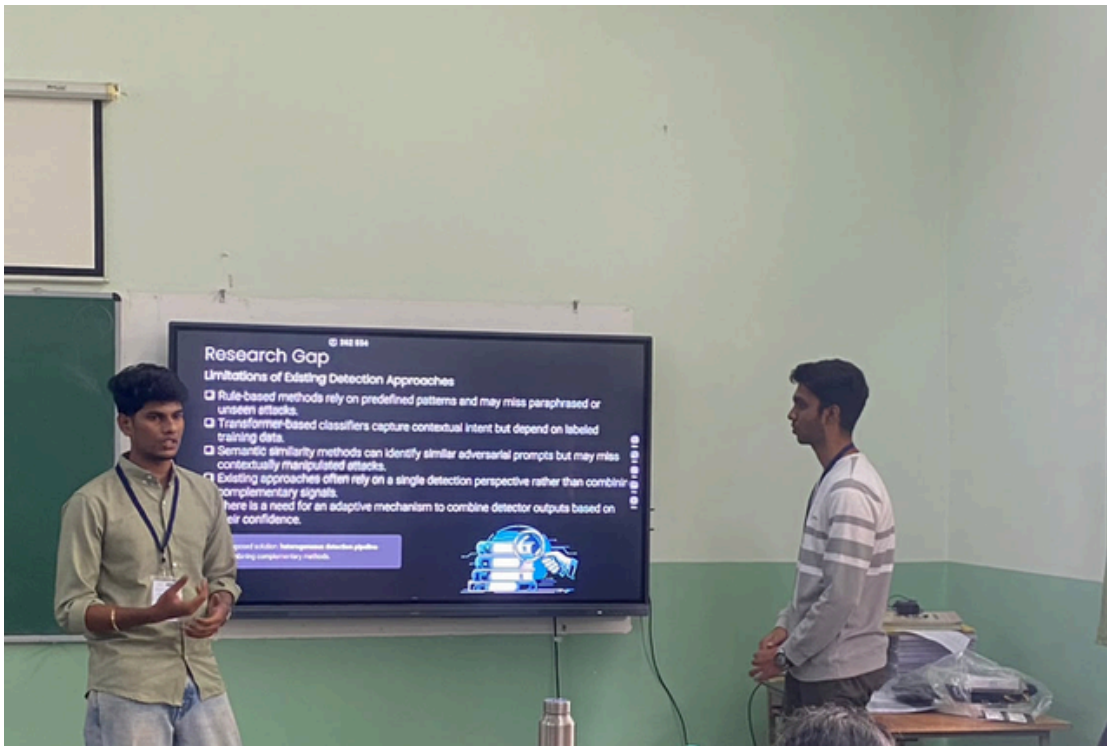
Session chair | Deepika K, Organising chair | Prof. K.N.Subramanya, General Chair

NEWSLETTER

STUDENT PUBLICATIONS







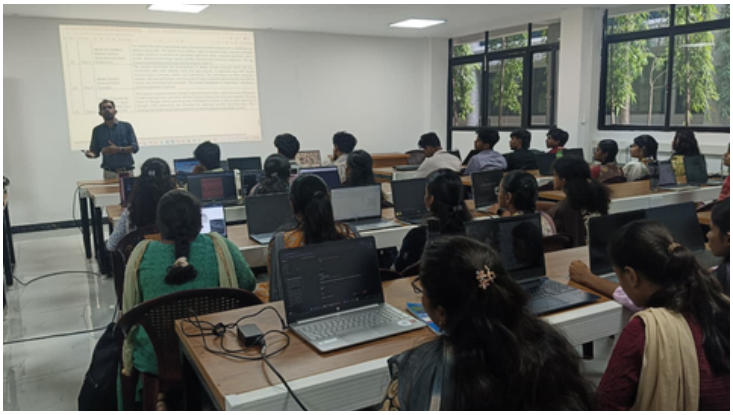
INDUSTRY INTEGRATED INSIGHTS-I3



The Department of Artificial Intelligence and Data Science organized an expert talk session on "Generative AI and Autonomous AI Agents: Transforming the Future of Intelligent Systems" for students. The session was delivered by Mr. Sugat Biswas, Manager and Domain Key Expert at Siemens, who provided valuable insights into the evolution of Generative AI, autonomous AI agents, and their applications in modern industries. The session offered students industry-oriented perspectives on intelligent automation, AI-driven decision-making, and emerging technological innovations, bridging academic knowledge with real-world industry practices.

INDUSTRY INTEGRATED INSIGHTS-I3





The Department of Artificial Intelligence and Data Science organized an expert talk session on "AI-Powered Cybersecurity: Intelligent Threat Detection and the Future of Digital Security" for students. The session was delivered by Mr. Nelson M. Sathya, CEO of NXDIGITA Technologies, who shared valuable insights into AI-driven threat detection, intelligent security monitoring, cyberattack prevention, and emerging cybersecurity challenges. The session enhanced students' understanding of the practical applications of Artificial Intelligence in cybersecurity, bridging theoretical concepts with industry practices and encouraging them to explore emerging opportunities in digital security.

INDUSTRY INTERACTION



Dr M.K. Kirubakaran of The Department of Artificial Intelligence and Data Science carried out an Industry Interaction with G3 Cyberspace Private Limited on 21 September 2026 at the company's premises on OMR Road, Chennai.

The session focused on exploring potential collaborations in internships, Memorandum of Understanding (MoU), and placement opportunities, enabling students to gain valuable industry exposure and practical experience.

The interaction with Mr. Ashok Kumar J, Founder and CEO of G3 Cyberspace Private Limited.

NEWSLETTER

SCHOOL VISIT





The Department of Artificial Intelligence and Data Science is pleased to recognize the outreach efforts of Mrs. A. Jenifer, Assistant Professor, who represented the institution through visits to various schools in Chennai.

As part of the institution's school outreach initiative, she visited Bharatdas Matriculation School, Montfort Matriculation School, Perungudi. These visits aimed to strengthen institutional relationships, enhance awareness of higher education opportunities, and foster meaningful connections with school communities.

NEWSLETTER

SCHOOL VISIT





The Department of Artificial Intelligence and Data Science is pleased to recognize the outreach efforts of Mrs. A. Jenifer, Assistant Professor, who represented the institution through visits to various schools in Chennai.

As part of the institution's school outreach initiative, she visited BVM Global School, Perungudi, and Hindustan International School, Karapakkam. These visits aimed to strengthen institutional relationships, enhance awareness of higher education opportunities, and foster meaningful connections with school communities.

NEWSLETTER

SCHOOL VISIT





The Department of Artificial Intelligence and Data Science organized a visit to The Hindu Colony Chellamal Vidyalaya Senior Secondary School and Infant Jesus Matric Higher Secondary School, represented by Dr. J. Sathiamoorthy and Dr. P. Vinoth Kumar. The visit aimed to strengthen institutional connections with schools, create awareness about emerging opportunities in Artificial Intelligence and Data Science, and promote academic collaboration. The outreach initiative provided an opportunity to interact with school communities, foster meaningful engagement, and enhance the institution's visibility while encouraging students to explore higher education and future career opportunities in technology.

NEWSLETTER

SCHOOL VISIT



The Department of Artificial Intelligence and Data Science organized a visit to The Brotherhood School, represented by Dr.A.V.Allin geo. The visit aimed to strengthen institutional connections with schools, create awareness about emerging opportunities in Artificial Intelligence and Data Science, and promote academic collaboration. The outreach initiative provided an opportunity to interact with school communities, foster meaningful engagement, and enhance the institution's visibility while encouraging students to explore higher education and future career opportunities in technology.

NEWSLETTER

PLACEMENT

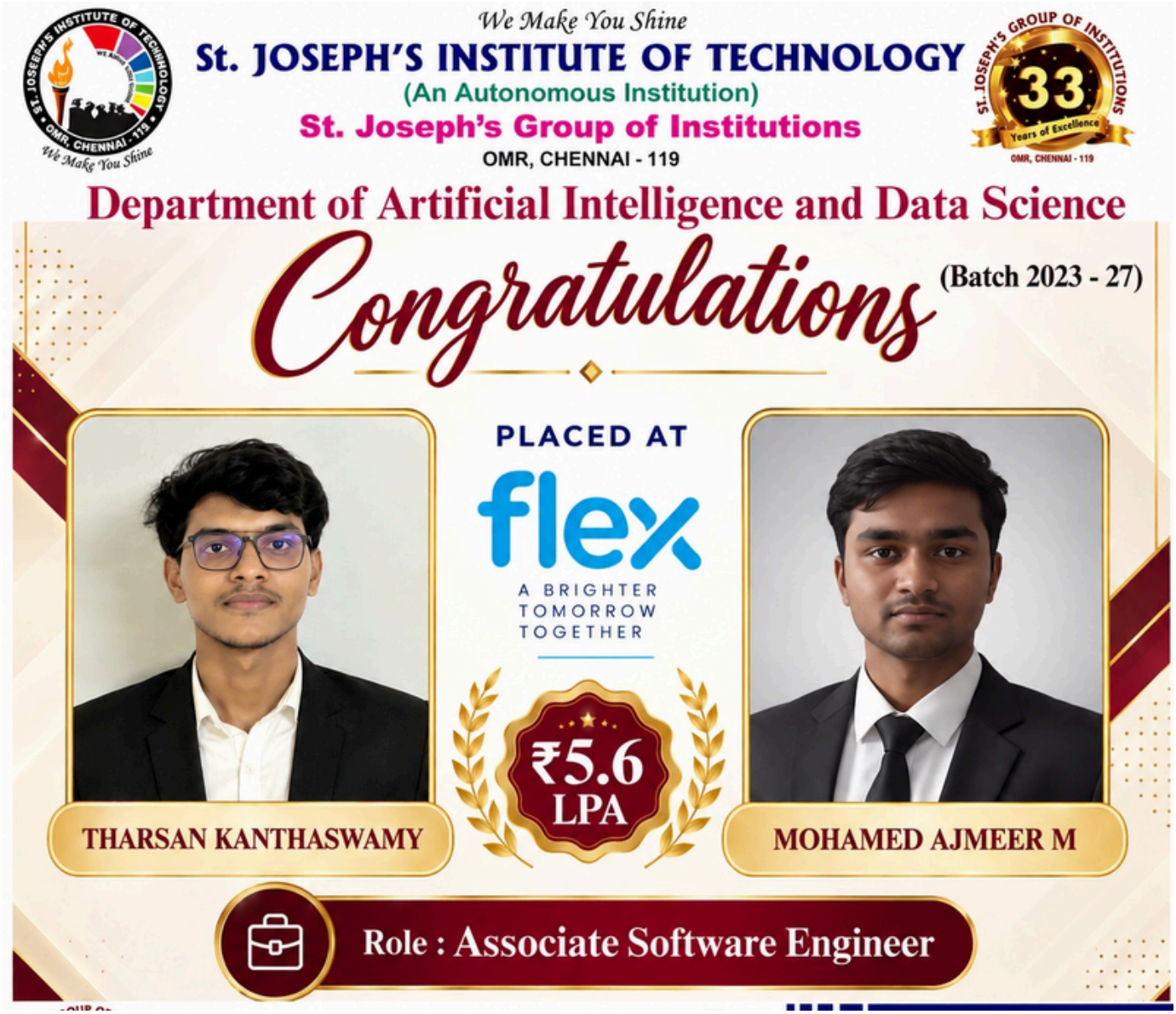


Placement Achievement – WinWire

Department of Artificial Intelligence and Data Science Congratulates Suetha P T and Maathi Sri M R of the 2023–2027 batch on securing placements at WinWire, part of NTT DATA, with an impressive package of 6 LPA

Both students have been selected for the role of Software Design Trainee, marking a significant milestone in their academic and professional journeys. This achievement reflects their technical proficiency, dedication, and commitment to developing industry-relevant skills.

PLACEMENT



Placement Achievement – flex

The Department of Artificial Intelligence and Data Science proudly congratulates Tharshan A Swamy and Mohamed Ameer M of IV Year ADS for securing prestigious placement offers at Flex as Associate Software Engineers, with an annual package of ₹5.6 LPA.

This remarkable achievement reflects their technical proficiency, dedication, perseverance, and commitment to professional excellence. Their success is a testament to the department's continuous efforts in nurturing industry-ready talent and empowering students to excel in the competitive technology landscape.

We Make You Shine

St. JOSEPH'S INSTITUTE OF TECHNOLOGY

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OMR, CHENNAI - 119

33 Years of Excellence

Department of Artificial Intelligence and Data Science

Congratulations



Placed at C1X Class One Exchange

C1X CLASS ONE EXCHANGE

₹6,000 monthly

JOSHVA D

(Batch 2023 - 27)

DEVELOPER - INTERN

Placement Achievement – C1X

The Department of Artificial Intelligence and Data Science proudly congratulates Joshva D of the 2023–2027 batch on securing an opportunity at C1X (Class One Exchange) as a Developer Intern, with a monthly stipend of ₹6,000.

This achievement marks an important milestone in his professional journey, providing him with an opportunity to apply his technical knowledge, strengthen his software development skills, and gain valuable industry experience.

NEWSLETTER

SEERA CLASSES



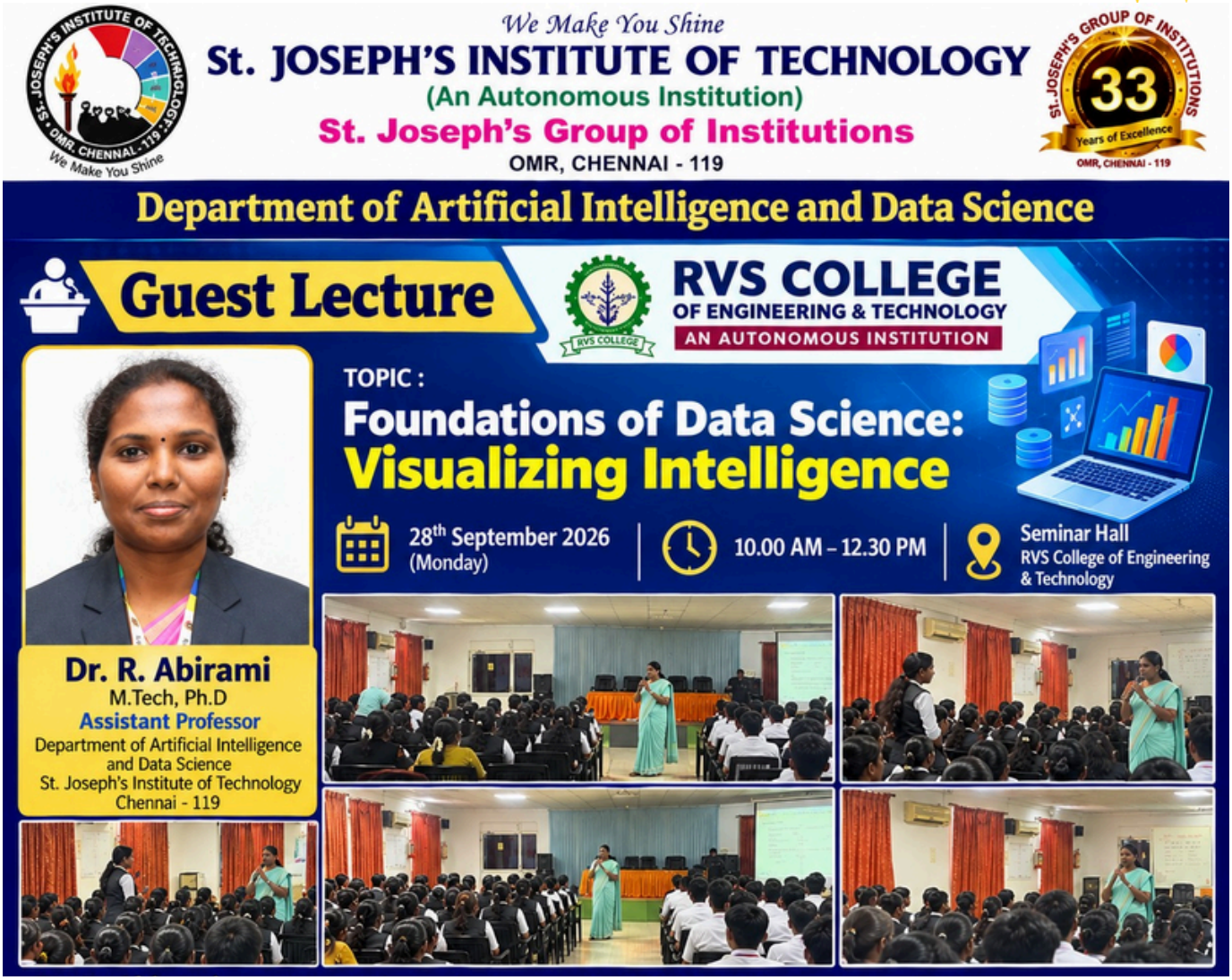






SEERA classes were conducted exclusively for II and III year students as part of the department's continuous efforts to enhance employability skills and industry preparedness. For II year students, sessions were held on 18/09/26 and 25/09/26, while III year students attended classes on 16/09/26 and 23/09/26. These sessions focused on strengthening technical interview readiness, aptitude skills, problem-solving strategies, and effective communication.

STAFF ACHIEVEMENTS



The Department of Artificial Intelligence and Data Science proudly highlights the successful delivery of a guest lecture by Dr. R. Abirami, Assistant Professor, Department of Artificial Intelligence and Data Science, St. Joseph's Institute of Technology, Chennai, at RVS College of Engineering and Technology on 28 September 2026.

The session, titled "Foundations of Data Science: Visualizing Intelligence" was conducted at the Seminar Hall from 10:00 AM to 12:30 PM. The lecture introduced students to the fundamental concepts of data science, emphasizing the significance of data visualization in transforming complex datasets into meaningful insights and supporting intelligent decision-making.

NEWSLETTER

STAFF ACHIEVEMENTS



The Department of Artificial Intelligence and Data Science proudly congratulates Dr. M. K. Kirubakaran on successfully achieving the prestigious Oracle Certified Certificate of Recognition from Oracle University.

He has officially been recognized as an Oracle Cloud Infrastructure Certified Foundations Associate as of September 24, 2026. This outstanding achievement is a testament to his dedication to continuous learning, upskilling, and mastery of advanced cloud technologies. We commend his commitment to professional excellence and wish him continued success in his academic and professional endeavors!

NEWSLETTER

STAFF ACHIEVEMENTS

BON VIEW PUBLISHING

AI and Security Convergence



Review Certificate

Date: 16 September, 2026

To: Dr. M.K. Kirubakaran,

We believe that a peer-reviewed journal would not survive without the generous time and insightful comments of the reviewers. This letter is to confirm your valuable contribution as the reviewer of the ***AI and Security Convergence*** in safeguarding the academic integrity of the journal.

Thank you for completing the review of the manuscript ***"A Fidelity–Utility–Privacy Evaluation Framework for Synthetic ealthcare Claims Data in Fraud Detection Models"***.

We hope to count on your valuable service in the future.
Thanks.
Regards

Qing Liao

PROF. QING LIAO

Editor-in-Chief
AI and Security Convergence

BON VIEW PUBLISHING

Journal of Data Science and Intelligent Systems
ISSN: 2972-3841



Review Certificate

Date: 3 September, 2026

To: Dr. M.K. Kirubakaran,

We believe that a peer-reviewed journal would not survive without the generous time and insightful comments of the reviewers. This letter is to confirm your valuable contribution, as the reviewer of the ***Journal of Data Science and Intelligent Systems***, in safeguarding the academic integrity of the journal.

Thank you for successfully completing the review of the manuscript ***"Investigating the Ensemble Feature Selection Approach for Detection of Flood-based SIP-VoIP DDoS Attack with Attention-fused BiGRU Model"***.

We hope to count on your valuable service in the future.
Thanks.
Regards

Shaojie Qiao

PROF. SHAOJIE QIAO

Editor-in-Chief
Journal of Data Science and Intelligent Systems

Dr M. K. Kirubakaran, Professor, for hi valuable contributions as a reviewer.

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

- **AI and Security Convergence (Q2, SCIE indexed, Impact Factor: 3.0)**
- **Journal of Data Science and Intelligent Systems (Q2, SCIE indexed, Impact Factor: 3.0)**

STAFF ACHIEVEMENTS



ACROPOLIS Enlightening Wisdom | IEEE MP SECTION | IEEE COMPUTER SOCIETY MADHYA PRADESH SECTION | ACROSET | IETE

IEEE International Conference on
Advances in Computing Research on
Science Engineering and Technology (ACROSET 2026)

CERTIFICATE

is proudly presented to

Cynthia Sherin

St.Joseph's Institute of Technology Chennai

as the **Author and Presenter** of the paper entitled

AI-Enabled Smart Agricultural Advisory System for Crop Yield Prediction and Direct Farmer-to-Consumer Market Integration

in the **IEEE International Conference** on **Advances in Computing Research on Science Engineering and Technology (ACROSET 2026)** held during **12-13 Sep 2026** at **Acropolis Institute of Technology and Research, Indore, India.**

Prof. (Dr.) Kamal Kumar Sethi
Conference Chair, ACROSET 2026

Prof. (Dr.) Shashi Chandra Sharma
Director, AITR Indore

S. No. : ACROSET/2026/P183

www.acroset.in

The Department of Artificial Intelligence and Data Science proudly congratulates Dr.B.Cynthia Sherin, Assistant Professor, for successfully presenting her paper at Advances in Computing Research on Science Engineering and Technology(ACROSET2026).

The department extends its heartfelt congratulations to Dr. Cynthia Serin on this significant research accomplishment and wishes her continued success in her academic and research pursuits.

STAFF ACHIEVEMENTS



The Department of Artificial Intelligence and Data Science proudly recognizes Mr. Lakshminarayanan S for his research contribution and paper presentation at the 2026 International Conference on Communication, Computing and Internet of Things (IC3IoT 2026), held on 24 and 25 September 2026.

The department extends its heartfelt congratulations to Mr. Lakshminarayanan S on this achievement and wishes him continued success in his academic and research pursuits.

STAFF ACHIEVEMENTS



NPTEL ONLINE CERTIFICATION

(Funded by the MoE, Govt. of India)

Skill India
कौशल भारत-कुशल भारत

This certificate is awarded to

P CHITRA

for successfully completing the course

INTRODUCTION TO MACHINE LEARNING

with a consolidated score of 54%

Online Assignments	19.58/25	Proctored Exam	33.75/75

Total number of candidates certified in this course: 8541

JUL-SEP 2026
(8 week course)

Prof. Haimanti Banerji
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL26CS119S259100487 To verify the certificate No. of credits recommended: 3

The Department of Artificial Intelligence and Data Science proudly congratulates Ms. P. Chitra for successfully completing the NPTEL Online Certification Course on Introduction to Machine Learning, offered by the Indian Institute of Technology Kharagpur, under the NPTEL initiative.

She secured a consolidated score of 54%, demonstrating her commitment to continuous learning and professional development in the field of Artificial Intelligence and Machine Learning. This achievement reflects her dedication to strengthening her technical knowledge and embracing emerging technologies.

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