



**LORDS INSTITUTE OF ENGINEERING AND
TECHNOLOGY**

NEWSLETTER

2025 -2026

EVEN SEMESTER

CSE-DATA SCIENCE

“ DATAPULSE IN ASSOCIATION WITH DATANOVA ”

The Department of Data Science is committed to fostering innovation, analytical thinking, and technical excellence. Through academic programs, workshops, seminars, and project-based learning, the department equips students with the skills needed to solve real-world data-driven challenges.

FACULTY EDITORS

Mrs. Y. SHAKUNTALA

Ms. SYEDA ZEBA QURESHI

NEWSLETTER EDITORS

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MR. SYED MUSHTAQ ALI

ASST. PROF & HOD

CSE - DATA SCIENCE

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HOD'S MESSAGE



MR. SYED MUSHTAQ ALI
ASST. PROF & HOD
CSE - DATA SCIENCE

It is my privilege to be the HOD of CSE - Data Science Department at Lords Institute of Engineering & Technology. Our department is committed to fostering a culture of innovation, research, and excellence in the ever-evolving field of computer science.

With a strong foundation in core computing principles and a focus on cutting-edge technologies such as Data Visualization, Artificial Intelligence, Machine Learning, Cybersecurity, Blockchain, and Cloud Computing, we strive to equip our students with the skills and knowledge required to thrive in the global tech industry.

Our distinguished faculty members, state-of-the-art laboratories, and industry collaborations ensure that students receive hands-on experience and exposure to real-world challenges. We also encourage active participation in research, hackathons, internships, and entrepreneurial ventures, empowering our students to become leaders, innovators, and problem-solvers in the field of computing.

As we move forward, our focus remains on academic excellence, industry partnerships, and research-driven learning, ensuring that our students are well-prepared for the challenges and opportunities that lie ahead.

I invite all students to embrace learning, explore new ideas, and contribute to the advancements in technology. Together, let us build a future that is driven by knowledge, innovation, and ethical responsibility.

Best wishes for a successful and enriching journey at the CSD Department!

Mr. Syed Mushtaq Ali

B.Tech-CSIT, M.Tech - CSE, Phd(Artificial Intelligence)

Head of the CSE - Data Science Department

Lords Institute of Engineering & Technology

CSE-DATA SCIENCE

VISION

To be a center of excellence in Computer Science and Data Science, driving innovation, research, and industry collaboration to empower students with advanced analytical, AI, and computational skills, enabling them to solve real-world challenges and contribute to technological and societal advancements.

MISSION

- DM1: Providing students to understand the principles of Data Science with hands-on experience.
- DM2: Offering students to analyze the data through effective teaching learning methods and cutting edge technologies in multi disciplinary fields.
- DM3: Preparing students for R&D, Industrial design, entrepreneurship and employment.
- DM4: Encouraging students with interaction and Industry Institute partnership through various organizations.

Note: DM: Department Mission

PEO'S

Program Education Objectives (PEOs):s

PEO1: Students will have strong foundation In Basic Science, Mathematics, Statistics, Computer Science and Allied engineering.

PEO2: Students will develop Data Science applications at advanced level for employability in IT industry especially in niche technologies.

PEO3: Students will be provided with strong foundation in Data Science and its applications for their carrier as Data Scientist/Data Engineers

FACULTY CONTRIBUTION

DEPARTMENT PUBLICATIONS (MAGZINE /NEWSLETTER)

S. No.	Name of the Magzine / Newsletter	Name [s] of The Editor	Name of the Student	No. of Issues	Hard copy / Soft Copy
1	Datapulse In Association with Datanova	Mrs. Y. Shakuntala Ms. Syeda Zeba Qureshi	Mr. Mirza Rizwan Ms. Hafsa Lateef	1	Both
2	Datapulse In Association with Datanova	Mrs. Y. Shakuntala	Ms. Afra Bathool Mr. Mohammad Sufiyan Ahmed	1	Both

PATENT PUBLICATIONS

S. No.	Name of Inventor	Title of Invention	Application Number	Publication Date	National / International
1.	Mr. Feroz Amer, Mr. Asif Ahmad, Mr. Mohammed Zamauddin Atif	A system and Method for ultra-low latency Communication Protocol in Sixth Generation (6G) Networks	202641050710	01/05/2026	National
2	Mr. Syed Mushtaq Ali, Ms. Zoya Tabassum, Ms. Syeda Zeba Qureshi, Ms. Adeeba Anjum	Real-Time Anomaly Detection Framework in Dynamic Data Streams Using Hybrid Neural Networks	202641000845	16/01/2026	National
3	Mr. Syed Mushtaq Ali, Ms. Zoya Tabassum, Ms. Syeda Zeba Qureshi, Mrs. Adeeba Anjum	Real-Time Anomaly Detection Framework in Dynamic Data Streams Using Hybrid Neural Networks	202641000845	16-01-2026	National
4	Mrs. Mahammad Nagma Arshin	AI Based Fraud Detection Device for Healthcare	4804835-001	19-11-2025	National

5	Dr. Sana Zeba	Intelligent Predictive System For Dynamic Data Analysis	202541115775	12-11-2025	National
6	Dr. Sana Zeba	A Method For Privacy-Preserving Face Recognition Using Encrypted Features	202521105247	21-11-2025	National

CONFERENCE PUBLICATIONS

S. No.	Name of Author	Title	Name of Conference	Month and year of Conference	National / International
1.	Dr. Moksud Alam Mallik, Dr. Sana Zeba	Lumira – A Vertical Chatbot for Promoting Wau Burung and Cultural Heritage in Malaysia's International Higher Education	Computational Intelligence, Data Science and Digital Transformations (ICCIDS DT-2026)	January 15-01-2026.	School of Technology, MANUU, Hyderabad, India,
2.	Mr. Mohd Tarique Khan	IoT-Enabled Smart Emergency Medical Relief System	2026 Second International Conference on Emerging Computation Intelligence (ICECI)	04/04/26 to 05/04/26	Aligarh Muslim University, Aligarh, INDIA

JOURNAL PUBLICATIONS

S. No.	Name of Author	Title	Journal	Month and year of Publication	Indexing
1.	Mrs. Mahammad Nagma Arshin, Ms. Syeda Zeba Qureshi, Mrs. Adeeba Anjum, Mrs. Zainab Begum	A Fault-Tolerant, Low-Cost Real-Time Data Pipeline Architecture	Indian Journal of Technical Education	June 2026	UGC
2.	Dr. Moksud Alam Mallik	Automate Ev Automated Evaluation of Programming Assignments	International Journal of Advanced Research in Computer and Communication Engineering (IJARCCE)	May, 2026	Peer-reviewed, UGC
3.	Mr. Asif Ahmad, Mr. Md Ashique Hussain	Intelligent Insider Threat Detection Using Machine Learning on CERT Dataset	International Journal of Data Science and IOT Management System	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
4	Mrs. Adeeba Anjum,	Smart Stock Market Analysis Using Multi-Source Learning Models	International Journal of Data Science and Iot Management System	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal

5	Mr. Mohammad Ashfaq	Design and Implementation of an Intelligent Webcam Based Proctoring System for Behavioural Monitoring	International Journal of Data Science and Iot Management System	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
6.	Mr. Gazala Begum	A Comparative Study of Machine Learning Techniques for Predicting Sports Match Outcomes	International Journal of Data Science and Iot Management System	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
7	Mr. Asif Ahmad	Predictive Modelling of Movie Performance Using Supervised Learning and IMDb-Based Feature Analysis	International Journal of Engineering Research and Science & Technology	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
8	Mr. Mohd Tarique Khan, Mr. Md Ashique Hussain,	A Robust Hybrid Learning Framework Combining Ga-kelm and BiLstm for Air Quality Prediction	International Journal of Engineering Research and Science & Technology	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
9	Ms. Zoya Tabassum, Mrs. Syeda Zeba Qureshi	ForensiChain: A Decentralized Evidence Management System Using Blockchain Technology	International Journal of Engineering Research and Science & Technology	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal

10	Ms. Syeda Zeba Qureshi, Mrs. Adeeba Anjum	Automated Gas Identification in Hyperspectral Imagery via 3D-CNN and Autoencoders	American Journal of AI Cyber Computing Management	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
11	Mr. Feroz Amer, Ms. Syeda Zeba Qureshi,	Explainable Hybrid Intelligence Model for Accurate Anaemia Identification	American Journal of AI Cyber Computing Management	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
12	Ms. Zoya Tabassum	Intelligent Motorbike Safety Compliance and License Plate Identification System	American Journal of AI Cyber Computing Management	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
13	Mrs. Nagma Arshin	Intelligent Vision-Based Framework for Automated Detection of Safety Helmet Usage in Dynamic Workspaces	Journal of Science Engineering Technology and Management Science	May, 2026	Google Scholar
14	Ms. Sadia Nikhat, Mrs. Adeeba Anjum	A Robust Defence Strategy for Secure Federated Learning Using LOMAR-Based Validation	American Journal of AI Cyber Computing Management	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
15	Mrs. Gazal Begum, Mr. Md Ashique Hussain	A Hybrid CNN-Based Approach for Detecting Machine-Generated Tweets Using Fast Text Embeddings	American Journal of AI Cyber Computing Management	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal

16	Ms. Syeda Zeba Qureshi	A Hybrid Monitoring Framework for Detecting and Blocking Cross-VM Network Attacks in Cloud Infrastructure	American Journal of AI Cyber Computing Management	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
17	Mr. Syed Althaf	A Blockchain-Based Decentralized Social Networking Platform	American Journal of AI Cyber Computing Management	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
18	Mr. Mohammed Atif Jamall, Abdul Aziz, Syed Sirajul Altamashi, Jamir Shaik, Venkatesh Bhandari	Improving Security Surveillance with Weapon Detection via Faster R-CNN	American Journal of AI Cyber Computing Management	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
19	Mr. Moksud Alam Mallik, Mrs. Adeeba Anjum	Smart Face Register with Real-Time Check-In and Check Out Monitoring	International Journal of Data Science and Iot Management System	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
20	Mr. Md Ashique Hussain1, Mohammed Rayan Raheem Khan2, Mehsan Bin Saleh3, Mohammed Omer Hussain4	Intelligent Intrusion Detection Framework Using Rule Guided and Deep Learning Techniques	International Journal of Data Science and Iot Management System	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal

21	Mr. Md Ashique Hussain ¹ , Mohammed Rayan Raheem Khan ² , Mehsan Bin Saleh ³ , Mohammed Omer Hussain ⁴	Intelligent Intrusion Detection Framework Using Rule Guided and Deep Learning Techniques	International Journal of Data Science and Iot Management System	May, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
22	Mrs. Y. Shakuntala	Data-Driven Prediction of Self-Harm Trends Using Social Media Signals and Machine Learning Technique	Journal of Science Engineering Technology and Management Science	May, 2026	Google Scholar
23	Mrs. Sultana Sab Gari Famida	An Intelligent Deep Learning Framework for Cyber Attack Detection in IoT Networks	Journal of Science Engineering Technology and Management Science	May, 2026	Google Scholar
24	Mr. Syed Althaf	Machine Learning-Driven Stroke Prediction with Explainable Models and Real-Time Analysis	International Journal of Data Science and IOT Management System	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal

25	Mrs. Adeeba Anjum, Ms. Syeda Zeba Qureshi	Behaviour-Driven Fraud Detection in Multi-User E Commerce Transactions Using Process Mining and Machine Learning	International Journal of Data Science and IOT Management System	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
26	Mr. Aqeel Haider Shams	Smart Restaurant Ordering System with QR Code Integration	International Journal of Data Science and IOT Management System	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
27	Ms. Sadia Nikhat,	A Deep Learning Approach for Road Damage Detection Using UAV-Based Imagery	International Journal of Engineering Research and Science & Technology	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
28	Mr. Mohammed Atif Jamal	Deep Learning-Based Pain Recognition from Physiological Signals Using Hybrid CNN and Recurrent Networks	International Journal of Engineering Research and Science & Technology	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
29	Ms. Zoya Tabassum	Multiscale Deep Learning Framework for Human Behaviour Classification and Analysis	International Journal of Engineering Research and Science & Technology	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal

30	Mr. Asif Ahmad, Mr. Md Ashique Hussain,	Blockchain-Enabled Legal Document Management for Secure Social Media Platforms	International Journal of Engineering Research and Science & Technology	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
31	Dr. Sana Zeba	Affective Mail: A Smart Web Application for Email Emotion Prediction	Journal of Science Engineering Technology and Management Science	April, 2026	Google Scholar
32	Mrs. Y. Shakuntala	Identifying Offensive User Posts in Online Platforms Through Machine Learning	Journal of Science Engineering Technology and Management Science	April, 2026	Google Scholar
33	Ms. Syeda Zeba Qureshi	A Data-Oriented Method for Identifying Financial Distress Using Network and Machine Learning Techniques	Journal of Science Engineering Technology and Management Science	April, 2026	Google Scholar
34	Mr. Asif Ahmed,	Deep Learning Approach for Sentiment-Driven Rating Prediction	Journal of Science Engineering Technology and Management Science	April, 2026	Google Scholar

35	Mrs. Zainab Begum	Smart Parking Allocation and Booking System	American Journal of AI Cyber Computing Management	April, 2026	Google Scholar, Peer Reviewed, Referred & Indexed Journal
36	Mrs. Adeeba Anjum, Ms. Syeda Zeba Qureshi	E-mail Security and Authentication	International Journal of Creative and Open Research in Engineering and Management	March-2026	Google Scholar
37	Mr. Moksud Alam Mallik	Different Fuzzy C Means Clustering Algorithm Variations on Heart Beat Datasets	International Journal of Recent Development in Engineering and Technology	March, 2026	Google Scholar
38	Mr. Asif Ahmed	Medexa – AI-Powered Virtual Healthcare Assistant for Personalized Health Monitoring and Decision Support	International Research Journal of Engineering and Technology (IRJET)	Feburary 2026	Google Scholar

PRODUCT DEVELOPED / WORKING MODEL

S. No.	Name of the Faculty	Title of the Product Developed / Working Model	Technology Readiness Level [TRL]
1	Ms. Syeda Zeba Qureshi, Assistant Professor, Department of CSE-Data Science	AI Trip Planner: An Intelligent Context-Aware Itinerary Generation and Real-Time Travel Coordination System	Python, React with TypeScript, Tailwind CSS, Supabase, and Vercel deployment infrastructure
2	---	Generative Artificial Intelligence Powered Data Analysis	Python, TensorFlow, PyTorch, Scikit-learn, NumPy, Pandas, Matplotlib, MongoDB, Streamlit, Federated Learning Frameworks

FACULTY PURSUING HIGHER STUDIES

S. No.	Faculty Name	University of Registration	Year of Registration	Topic	Area of Research
1	MR. SYED MUSHTAQ ALI KL	KL University Vijayawada	2023	Marketing in AI	Artificial Intelligence

FACULTY ATTENDED FDP'S

S. No.	Faculty Name	Topic	Name of Event	Name of Organization	Venue	Duration with Date
1.	Mr. Syed Mushtaq Ali	AI Tools For Teaching And Research	Seminar	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days
2	Mrs. Syeda Zeba Qureshi	AI Tools For Teaching And Research	Program	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days
3	Mrs. Mohammad Nagma Arshin	AI Tools For Teaching And Research	Program	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days
4.	Mr. Mohammed Asif Ahmed	AI Tools For Teaching And Research	Research Program	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days
5.	Ms. Zoya Tabassum	AI Tools For Teaching And Research	Program	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days

6	Mr. Mohammed Asif Ahmed	AI Tools For Teaching And Research	Seminar	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days
7	Ms. Sadia Nikhat	Generative AI and Its Application	Seminar	Sri Chaitanya Technical Campus	Sri Chaitanya Technical Campus	1 Day
		AI Tools For Teaching And Research	Seminar	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days
8	Dr. Sana Zeba	Ai Tools For Teaching And Research	Research Program	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days
9	Mrs. Adeeba Anjum	Ai Tools For Teaching And Research	Research Program	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days
10	Mrs. Shaik Chashmi Fatima	Generative AI and Its Application	Seminar	---	---	1 Day
11	Mr. Feroz Amer	AI Tools For Teaching And Research	Research Program	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days

12	Mr. Aqeel Hyder Shams	AI Tools For Teaching And Research	Research Program	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days
13	Mr. Asif Ahmed	AI Tools For Teaching And Research	Research Program	Lords Institute of Engineering and Technology	Lords Institute of Engineering and Technology	5 Days

STUDENT ACADEMIC TOPPERS

S. No.	Name of the Student	Semester	Position	SGPA
1	Ms. Sameena Sultana	VIII	1 st	9.61
2	Mr. Syeda Faiza	VIII	2 nd	9.51

STUDENT PERFORMANCE

STUDENT PLACEMENTS

S. No.	Name of the Student	Roll Number	Name of the Company	Role / Designation	Package (In Lakhs)
1	Mohammed Salahuddin Mohammed Safiuddin Mohd Irfan Abdul Muqtadir Ismail Mohammed Ishaq Mustafa Ziauddin Mahmood Mohammed Aftab Talha Mohammed Tajammul Zama Mohammad Samiullah Khan Amena Jasra Amena Fatima Mohammed Islamul Haq Sofiya Afeera Anam Kulsum Fatima Mohammed Zaid Uddin Syeda Faizah Syeda Daniya Faizah	160922750006 160922750037 160922750009 160922750031 160922750075 160922750053 160922750164 160922750095 160922750303 160922750088 160922750033 160922750035 160922750013 160922750019 160922750122 160922750076 160922750117 160922750049 160922750011 160922750073 160922750090	Dexterity Edtech Pvt Ltd	Business Development Trainee	6 LPA

2	Hafsa Mohd Abdul Lateef Mohammed Abdul Mubashir Mohd Siddiq Mohammed Baig Fateen Syed Ziauddin Mohd Muddassir Ahmed Ibrahim Khalid Sameena Sultana Shaik Lukhman Mufassal Mohiuddin Areeb Shaik Moukhil Mohammed Ziauddin Ayan	160922750014 160922750102 160922750104 160922750046 160922750127 160922750074 160922750119 160922750309 160922750005 160922750034 160922750138	Launched		7 LPA
3	Sameena Sultana	160922750119	Talent Cogent	---	6 LPA
4	Syed Fahad Syed Saaduddin	160922750153 160922750158	10000 Coders	Software Trainee	4-6 LPA
5	Mohammed Salahuddin	160922750006	Ekincare	---	4-6 LPA
6	Mohammed Salahuddin Sameena Sultana Ammara Tauqeer Amena Fatima Sofiya Thahiniyath Fatima Mohd Abdul Sami	160922750006 160922750119 160922750067 160922750035 160922750019 160922750160 160922729302	QSpider	Software Trainee	3.5 LPA

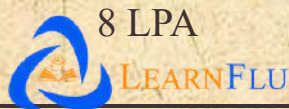
7	Syed Mahboob Ali	160922750056	Property Advisor	Property Advisor	4.8 LPA
8	Ammara Tauqeer Maryam Asad Mohammed Abdul Mubashir Amena Fatima Zoya Ali Sameena Sultana Syed Saaduddin Azhaan Thahiniyath Fatima Mohammed Salahuddin Abdul Haseeb Mohammed Ismail Shariff Syed Rafeeq Ahmed Soha Fatima Mohammed Zubair Ahmed Syed Zia Uddin Sofiya Khan Saniya Begum Amena Jasra	160922750067 160922750077 160922750090 160922750035 160922750165 160922750119 160922750158 160922750160 160922750006 160922750061 160922750050 160922750051 160922750168 160922750134 160922750138 160922750019 160922750141 160922750033	Pinclick Pentagoan Space Stevenson Staffing LLC	Software Trainee Research Analyst	2.4 LPA
9	Zoya Ali Syed Mohiuddin Jeelani Jaffri Sameena Sultana	160922750165 160922750156 160922750119	Dhee Coding	Software Trainee	4 LPA
10	Amena Jasra	160922750033	Accenture	Inbound Sales Representative New Assoc	5.05 LPA
11	Syed Mahboob Ali	160922750056	Pinclick	Property Advisor	4.8 LPA
12	Mirza Athiyab Baig Syed Mohiuddin Jeelani Jaffri Shaik Hamza Saifuddin	160922750084 160922750156 160922750004 160922750097	The Coding Company	Inside Sales Strategist	4.2-6 LPA

	Mohammed Aftab Talha Kulsum Fatima Mohammed Hameed Uddin Mohammed Naser Dastagir Nashra Kareem Afeera Anam Shaik Sabeel Abdul Haseeb Zainab Ansari	160922750095 160922750076 160922750105 160922750107 160922750137 160922750122 160922750144 160922750061 160922750042			
13	Syed Mohiuddin Jeelani	160922750156	Gray Matters	Associate Software	4.5 LPA
14	Mohammed Salahuddin	160922750006	LearnFlue	Academic Relationship Executive	4 - 8 LPA
15	Mohd Muheeb Kaif	160922750128	The coding company	Inside Sales Strategist	4.2 - 6 Lpa
16	Abdul Rahman Khan Rida Baquri	160922750021 160922750018	Aptus Technologies	Business Development Intern	6 LPA

STUDENT PLACEMENTS



MOHAMMED SALAHUDDIN
CSE - DATA SCIENCE



SYED MOINUDDIN JEELANI
CSE - DATA SCIENCE



AMMARA TAUQEER
CSE - DATA SCIENCE
3.5 LPA



AMMARA TAUQEER
CSE - DATA SCIENCE
LPA

STUDENT PERFORMANCE

STUDENT'S PARTICIPATIONS IN PROFESSIONAL EVENTS

S. No.	Name of the Student	Name of the Event	State/ National/ International	Date of the Event	Name of the Award If any
1	Mr. Mohammed Salahuddin	IMechE SOFE 2026 India Finale	National	8th February 2026	---
2	Mr. Zuhair AhmedKhan	HackSavvy-26	National	12th & 13th February 2026	---

STUDENT PERFORMANCE

STUDENT PUBLICATION

S. No	Name of the Student and Semester	Name of the Publisher	Name of the Journal/ Conference	Volume No. Issue No.	Name of the Award If any
1.	Nousheen Begum, Hafsa Yasmeen	Automated Evaluation of Programming assignments	International Journal of Advanced Research in Computer and Communicatio n Engineering (IJARCCE)	ISSN (O) 2278- 1021, ISSN (P) 2319- 5940	--
2.	Syed Mahboob Ali, Waleed Abdul Aleem, Mohammed Shabaz Ali	Intelligent Insider Threat Detection Using Machine Learning on CERT Dataset	International Journal of Data Science and Iot Management System	ISSN: 3068-272X	---
3.	Abdul Haseeb, Syed Ziauddin, Wasiya Shireen, Mohammed Abrar	Smart Stock Market Analysis Using Multi-Source Learning Model	International Journal of Data Science and Iot Management System	ISSN: 3068-272X	--
4	Shaik Muzammil, Mohammed Tajammul Zama, Sheikh Mohammed Rabbani, Mohammed Siraj Uddin	Design and Implementation of an Intelligent Webcam Based Proctoring System for Behavioural Monitoring	International Journal of Data Science and Iot Management System	ISSN: 3068-272X	--

5	Syed Anas Ahmed, Syed Saad Ahmed, Mohammed Inayathullah, Koule Shashank	A Comparative Study of Machine Learning Techniques for Predicting Sports Match Outcomes	International Journal of Data Science and Iot Management System	ISSN: 3068-272X	--
6	Afeera Anam, Nashra Kareem, Saquib Ahmed, Abubakar Haneef	Predictive Modelling of Movie Performance Using Supervised Learning and IMDb- Based Feature Analysis	International Journal of Engineering Research and Science & Technology	ISSN 2319-5991 ,Vol. 22, No. 1(1), 2026	--
7	Mohammed Asad Bin, Arham Hussain, Faiz Ahmed	A Robust Hybrid Learning Framework Combining GA- KELM and BiLSTM for Air Quality Prediction	International Journal of Engineering Research and Science & Technology	ISSN 2319-5991 ,Vol. 22, No. 1(1), 2026	--
8	Mohammad Samiullah Khan, Mohammed Rizwan Ali, Mohammed Nasir Hussain	ForensiChain: A Decentralized Evidence Management System Using Blockchain Technology	International Journal of Engineering Research and Science & Technology	ISSN 2319-5991 ,Vol. 22, No. 1(1), 2026	--
9	Thahiniyath Fatima, Zoya Ali	Automated Gas Identification in Hyperspectral Imagery via 3D-CNN and Autoencoders	American Journal of AI Cyber Computing Management	E-ISSN:3069-0102 VOL.6, NO. 1(1) (2026)	--

10	MD Arif ³ , Mirza Amaan Baig ⁴ , Syed Shahabuddin ⁵	Explainable Hybrid Intelligence Model for Accurate Anaemia Identification	American Journal of AI Cyber Computing Management	E-ISSN:3069-0102 VOL.6, NO. 1(1) (2026)	--
11	Mohammed Abdul Rahman, Mohammed Adnan Raza, Mohammed Ayman Mustafa	Intelligent Motorbike Safety Compliance and License Plate Identification System	American Journal of AI Cyber Computing Management	E-ISSN:3069-0102 VOL.6, NO. 1(1) (2026)	--
12.	Omer, Mohammed Fateen, Mohammed Asad Uddin, Mohammed Ahsan Aali	Intelligent Vision- Based Framework for Automated Detection of Safety Helmet Usage in Dynamic Workspaces	Journal of Science Engineering Technology and Management Science	ISSN: 3049-0952 Volume 03, Issue 04,	--
13.	Mirza Danish Baig, Hafsa Mohd Abdul Lateef, Mohammed Abdul Munam	A Robust Defence Strategy for Secure Federated Learning Using LOMAR-Based Validation	American Journal of AI Cyber Computing Management	E-ISSN:3069-0102 VOL.6, NO. 1(1) (2026)	--
14.	MD Haseen, Mohd Faizan Khan, Sayyad Abdullah	A Hybrid CNN- Based Approach for Detecting Machine- Generated Tweets Using Fast Text Embeddings	American Journal of AI Cyber Computing Management	E-ISSN:3069-0102 VOL.6, NO. 1(1) (2026)	--

15	Shaik Sabeel, Rehan Dawood Ghor, Zaid Mohammed Siddiqui, Mohd Khaja Misbah Uddin	A Hybrid Monitoring Framework for Detecting and Blocking Cross-VM Network Attacks in Cloud Infrastructure	American Journal of AI Cyber Computing Management	E-ISSN:3069-0102 VOL.6, NO. 1(1) (2026)	--
16	Syed Liyaqath Ullah, Mohd Riyan, Shaik Saifuddin, Sheikh Hamdan Al Amoudi	A Blockchain-Based Decentralized Social Networking Platform	American Journal of AI Cyber Computing Management	E-ISSN:3069-0102 VOL.6, NO. 1(1) (2026)	--
17.	Abdul Aziz, Syed Sirajul Altamashi, Jamir Shaik, Venkatesh Bhandari	Improving Security Surveillance with Weapon Detection via Faster R-CNN	American Journal of AI Cyber Computing Management	E-ISSN:3069-0102 VOL.6, NO. 1(1) (2026)	--
18.	Fazal Ur Rahman Abbasi, Mirza Rizwan Ali Baig, Mohammed Baig	Smart Face Register with Real-Time Check-In and Check Out Monitoring	International Journal of Data Science and Iot management System	ISSN: 3068-272X	--
19.	Mohammed Rayan Raheem Khan, Mehsan Bin Saleh, Mohammed Omer Hussain	Intelligent Intrusion Detection Framework Using Rule Guided and Deep Learning Techniques	International Journal of Data Science and Iot Management System	ISSN: 3068-272X	--

STUDENT PERFORMANCE

STUDENT PROJECTS RELEVANT TO SDGS

S. No.	Title of the Project	Student Name, Roll Number, Year	SDGs Mapped	Indicators Mapped	Technology Readiness Level [TRL]
1	URL and Text Detection using CNN	160922750015 TAHA ASJAD 160922750022 MIR AHMED ALI 160922750048 MOHAMMED ABDUL MOEED 160922750013 MOHAMMED ISLAMUL HAQ	SDG 9 – Industry, Innovation and Infrastructure ; SDG 16 – Peace, Justice and Strong Institutions	9.5.1, 16.6.2	TRL 4
2	Clean Bot: An Intelligent LLM-Powered Data Quality Agent	160922750027 ABDULLAH MUDDASSIR 160922750051 SYED RAFEEQ 160922750050 MOHAMMAD ISMAIL	SDG 9 – Industry, Innovation and Infrastructure ; SDG 17 – Partnerships for the Goals	9.5.1, 17.18.1	TRL 4

3	Agentic AutoML Studio: A Privacy-First, Multi-Agent Orchestration Framework	160922750020 SYED YAHYA AHMED 160922750031 ABDUL MUQTADIR 160922750005 MUFASSAL AREEB 160922750004 SHAIK HAMZA SAIFUDDIN	SDG 9 – Industry, Innovation and Infrastructure	9.5.1	TRL 4
4	Electricity Demand and Price Forecasting using Deep Learning	160922750003 MOHAMMED ABDUL RAQEEB SHER 160922750032 KALEEM SALMAN 160922750057 MOHAMMED NIZAM UDDIN 160922750014 MOHD SIDDIQ	SDG 7 – Affordable and Clean Energy; SDG 13 – Climate Action	7.3.1, 13.2.2	TRL 4
5	A Deep Learning Framework for Detection of AI-Generated and Deepfake Images Using Hybrid Spatial-Frequency Domain Feature Analysis	160922750006 MOHAMMED SALAHUDDIN 160922750009 MOHD IRFAN 160922750037 MOHAMMED SAFI UDDIN 160922750029 SUHAIB 160922750041 FAIZAN AJMAL AHMED KHAN	SDG 9 – Industry, Innovation and Infrastructure; SDG 16 – Peace, Justice and Strong Institutions	9.5.1, 16.6.2	TRL 4
6	Web Based Fitness Assistant: Implementation of Pose Estimation with OpenCV and MediaPipe	160922750011 SYEDA DANIYA FAIZAH 160922750039 SADIYA SULTANA 160922750049 SYEDA FAIZAH	SDG 3 – Good Health and Well-being	3.4.1	TRL 4

7	Web Based Fitness Assistant: Implementation of Pose Estimation with OpenCV and MediaPipe	160922750011 SYEDA DANIYA FAIZAH 160922750039 SADIYA SULTANA 160922750049 SYEDA FAIZAH	SDG 3 – Good Health and Well-being	3.4.1	TRL 4
8	Intelligent Traffic Signal Control System Using Deep Reinforcement Learning & SUMO Simulation	160922750042 ZAINAB ANSARI 160922750018 RIDA BAQURI 160922750021 ABDUL RAHMAN KHAN 160922750026 HANNAN	SDG 11 – Sustainable Cities and Communities; SDG 9 – Industry, Innovation and Infrastructure	11.2.1, 9.5.1	TRL 4
9	Hybrid Multiscale Deep Learning Framework for Human Behaviour Recognition Integrating CNN, GRU and Bidirectional Temporal Modelling	160922750016 AUOF ALI KHAN 160922750025 MOHAMMED ATEEQ 160922750044 MAHEY ZIA 160922750028 SYED ABDUL RAHMAN QADRI	SDG 3 – Good Health and Well-being; SDG 9 – Industry, Innovation and Infrastructure	3.4.1, 9.5.1	TRL 4
10	Automated Road Damage Detection Using UAV Images and Deep Learning Techniques	160922750059 MUDASSIR MUSTAFA 160922750040 MIRZA SAIF-UR-RAHMAN BAIG 160922750052 MOHAMMED SHAFI PASHA 160922750007 NASR AHMED	SDG 9 – Industry, Innovation and Infrastructure; SDG 11 – Sustainable Cities and Communities	9.1.1, 11.2.1	TRL 4

11	Detection of Cyber Attack Traces in IoT Data	160922750053 ISHAQ MUSTAFA NASEER 160922750024 SYED JAMAL UR RAHMAN 160922750054 SYED ZAHID ALI	SDG 9 – Industry, Innovation and Infrastructure; SDG 16 – Peace, Justice and Strong Institutions	9.5.1, 16.6.2	TRL 4
12	Skill2Career: AI-Powered Career Recommendation System	160922750019 SOFIYA 160922750033 AMENA JASRA 160922750035 AMENA FATIMA	SDG 4 – Quality Education; SDG 8 – Decent Work and Economic Growth	4.4.1, 8.5.1	TRL 4
13	Privilege Escalation Attack Detection and Mitigation in Cloud Using Machine Learning	160922750056 SYED MAHBOOB ALI 160922750030 WALEED ABDUL ALEEM 160922750043 MOHAMMED SHABAZ ALI	SDG 9 – Industry, Innovation and Infrastructure; SDG 16 – Peace, Justice and Strong Institution	9.5.1, 16.6.2	TRL 4
14	Weapon Detection using Faster R-CNN	160922750038 ABDUL AZIZ 160922750002 SYED SIRAJUL ALTAMASH 160922750023 JAMIR SHAIK 160922750001 VENKATESH BHANDARI	SDG 16 – Peace, Justice and Strong Institutions; SDG 9 – Industry, Innovation and Infrastructure	16.1.4, 9.5.1	TRL 4

15	Sentiment-Based Rating Prediction using BERT & LSTM	160922750055 MUJAWAR MOHAMMAD OMAR MOHAMAD RAFI 160922750045 SYED ALEEMUDDIN 160922750010 MOHAMMED ABDUL MUQUEET	SDG 9 – Industry, Innovation and Infrastructure; SDG 8 – Decent Work and Economic Growth	9.5.1, 8.2.1	TRL 4
16	Stock Market Prediction via Multi-Source Multiple Instance Learning	160922750060 ABDUL HASEEB 160922750046 SYED ZIAUDDIN 160922750012 WASIYA SHIREEN 160922750017 MOHAMMED ABRAR	SDG 8 – Decent Work and Economic Growth; SDG 9 – Industry, Innovation and Infrastructure	8.2.1, 9.5.1	TRL 4
17	Blockchain-Integrated Dynamic Pricing Framework for Sustainable Urban Parking Management	160922750047 MUHAMMAD JUNAID KHAN 160922750034 SHAIK MOUKHIL 160922750058 ABDUL MANNAN 160922750036 MOHAMMED RAZIUDDIN	SDG 11 – Sustainable Cities and Communities; SDG 9 – Industry, Innovation and Infrastructure	11.6.2, 9.5.1	TRL 4

18	Hybrid Exam Planning System for Room and Invigilator Management Using AI	160922750090 MOHAMMED ABDUL MUBASHIR 160922750119 SAMEENA SULTANA 160922750101 MOHAMMED AZHER AHMED	SDG 4 – Quality Education; SDG 9 – Industry, Innovation and Infrastructure	4.3.1, 9.5.1	TRL 4
19	Integrated University Management System	160922750061 ABDUL HASEEB 160922750105 MOHAMMED HAMEED UDDIN 160922750106 MOHAMMED LATEEF 160922750077 MARYAM ASAD 160922750067 AMMARA TAUQEER	SDG 4 – Quality Education; SDG 9 – Industry, Innovation and Infrastructure	4.3.1, 9.5.1	TRL 4
20	MediSum – Smart Medical Document Synthesis	160922750084 MIRZA ATHIYAB BAIG 160922750107 MOHAMMED NASER DASTAGIR 160922750097 MOHAMMED ARHAM JAMAL 160922750117 MOHAMMED ZAID UDDIN	SDG 3 – Good Health and Well-being; SDG 9 – Industry, Innovation and Infrastructure	3.8.1, 9.5.1	TRL 4

21	YOLO-ESCA: A High-Performance Safety Helmet Standard Wearing Behavior Detection Model Based on Improved YOLOv5	160922750120 OMER 160922750104 MOHAMMED FATEEN 160922750098 MOHAMMED ASAD UDDIN 160922750078 MOHAMMED AHSAN AALI	SDG 3 – Good Health and Well-being; SDG 8 – Decent Work and Economic Growth	3.6.1, 8.8.1	TRL 4
22	Intrusion Detection System Employing a Logic-Based Approach for Rule-Driven Analysis160922750113	MOHAMMED RAYAN RAHEEM KHAN 160922750082 MEHSAN BIN SALEH 160922750110 MOHAMMED OMER HUSSAIN	SDG 9 – Industry, Innovation and Infrastructure; SDG 16 – Peace, Justice and Strong Institutions	9.5.1, 16.6.2	TRL 4
23	Helmet Detection and License Plate Recognition Using CNN	160922750092 MOHAMMED ABDUL RAHMAN 160922750094 MOHAMMED ADNAN RAZA 160922750100 MOHAMMED AYMAN MUSTAFA	SDG 3 – Good Health and Well-being; SDG 11 – Sustainable Cities and Communities	3.6.1, 11.2.1	TRL 4

24	Decentralized Secure Cloud Storage Using Blockchain	160922750066 AHSAN FAROOQUI 160922750112 MOHAMMED RAIF JUNAID 160922750062 ABDULLAH MOHAMMAD	SDG 9 – Industry, Innovation and Infrastructure; SDG 16 – Peace, Justice and Strong Institutions	9.5.1, 16.6.2	TRL 4
25	Detection of Cyber Bullying on Social Media Using Machine Learning	160922750116 MOHAMMED SAIF REHAN 160922750095 MOHAMMED AFTAB TALHA 160922750063 ABDULLAH MUNEEB SIDDIQUI	SDG 16 – Peace, Justice and Strong Institutions; SDG 3 – Good Health and Well-being	16.1.3, 3.4.2	TRL 4
26	Intelligent CATBoost-Based Automated Stroke Prediction with Explainable AI	160922750096 MOHAMMED AMMAR 160922750093 MOHAMMED ABDUL RAB RAYYAN 160922750089 MOHAMMED ABDUL BARI AYAAN 160922750064 ABDULLAH SALEH HASAN ABDUL HAK	SDG 3 – Good Health and Well-being	3.4.1, 3.8.1	TRL 4

27	Deepfake Detection on Social Media Using Deep Learning and FastText	160922750080 MD HASEEN 160922750103 MOHD FAIZAN KHAN 160922750065 SAYYAD ABDULLAH	SDG 9 – Industry, Innovation and Infrastructure; SDG 16 – Peace, Justice and Strong Institutions	9.5.1, 16.6.2	TRL 4
28	Optimized Bi-LSTM & Genetic Algorithm Based ELM Framework for Air Quality Forecasting	160922750087 MOHAMMED ASAD BIN 160922750068 ARHAM HUSSAIN 160922750071 FAIZ AHMED	SDG 3 – Good Health and Well-being; SDG 13 – Climate Action	3.9.1, 13.2.2	TRL 4
29	Email Sentiment Analysis System	160922750069 ARIFA 160922750076 KULSUM FATIMA 160922750109 MOHAMMED NEHAL AHMED 160922750111 MOHAMMED RAAQIBUDDIN	SDG 9 – Industry, Innovation and Infrastructure	9.5.1	TRL 4

30	AI-Driven Facial Recognition System for Employee Attendance and Temporal Logging	160922750072 FAZAL UR RAHMAN ABBASI 160922750086 MIRZA RIZWAN ALI BAIG 160922750102 MOHAMMED BAIG	SDG 8 – Decent Work and Economic Growth; SDG 9 – Industry, Innovation and Infrastructure	8.2.1, 9.5.1	TRL 4
31	A Multi-Perspective Fraud Detection Method for Multi-Participant E-commerce Transactions	160922750081 MOHD THOUFEEQ 160922750099 MOHAMMED AYAAN SAAD	SDG 8 – Decent Work and Economic Growth; SDG 9 – Industry, Innovation and Infrastructure; SDG 16 – Peace, Justice and Strong Institutions	8.2.1, 9.5.1, 16.6.2	TRL 4
32	AI-Powered Sales Forecasting and Dashboard Analytics for E-Commerce	160922750070 FAHED ABDUL SAMEE 160922750074 IBRAHIM KHALID 160922750075 ISMAIL MOHAMMED	SDG 8 – Decent Work and Economic Growth; SDG 9 – Industry, Innovation and Infrastructure	8.2.1, 9.5.1	TRL 4

33	Explainable Anaemia Prediction Framework Leveraging Transparent Hybrid Models Integrating Random Forest and XGBoost	160922750079 MD ARIF 160922750083 MIRZA AMAAN BAIG 160922750118 SYED SHAHABUDDIN	SDG 3 – Good Health and Well-being	3.4.1, 3.8.1	TRL 4
34	LoMar: A Local Defense Against Poisoning Attack on Federated Learning	160922750085 MIRZA DANISH BAIG 160922750073 HAFSA MOHD ABDUL LATEEF 160922750091 MOHAMMED ABDUL MUNAM	SDG 9 – Industry, Innovation and Infrastructure; SDG 16 – Peace, Justice and Strong Institutions	9.5.1, 16.6.2	TRL 4
35	An Implementation of Blockchain Technology in Forensic Evidence Management	160922750088 MOHMMAD SAMIULLAH KHAN 160922750115 MOHAMMED RIZWAN ALI 160922750108 MOHAMMED NASIR HUSSAIN	SDG 16 – Peace, Justice and Strong Institutions; SDG 9 – Industry, Innovation and Infrastructure	16.6.2, 9.5.1	TRL 4

36	Machine Learning-Based Predictive Analytics for Team Sports Outcome Forecasting	160922750150 SYED ANAS AHMED 160922750157 SYED SAAD AHMED 160922750125 MOHAMMED INAYATHULLAH 160922750305 KOULE SHASHANK	SDG 3 – Good Health and Well-being; SDG 9 – Industry, Innovation and Infrastructure	3.4.1, 9.5.1	TRL 4
37	AI Trip Planner: An Intelligent Context-Aware Itinerary Generation and Real-Time Travel Coordination System	160922750163 ZAINA ABDUL ALEEM 160922750141 SANIYA BEGUM 160922750168 SOHA FATIMA 160922750161 AMIMA ATUFA	SDG 9 – Industry, Innovation and Infrastructure; SDG 11 – Sustainable Cities and Communities	9.5.1, 11.3.2	TRL 4
38	Crypto Optic Market Analysis System	160922750127 MOHD MUDDASSIR AHMED 160922750146 SHAIK UMAR 160922750121 MOHAMMED SUHAIB HUSSAIN 160922750123 MOHAMMADI HIBA KHAN	SDG 8 – Decent Work and Economic Growth; SDG 9 – Industry, Innovation and Infrastructure	8.2.1, 9.5.1	TRL 4

39	Decision Tree-Based Machine Learning Framework for Forecasting Self-Harm Patterns from Social Media Data	160922750134 MOHAMMED ZUBAIR AHMED 160922750149 SYED RAHEEM AHMED 160922750152 SYED EESHAN 160922750135 MUDASSIR SHAREEF	SDG 3 – Good Health and Well-being; SDG 16 – Peace, Justice and Strong Institutions	3.4.2, 16.1.3	TRL 4
40	Cross-VM Network Channel Attacks and Countermeasures within Cloud Computing Environments	160922750144 SHAIK SABEEL 160922750139 REHAN DAWOOD GHORI 160922750162 ZAID MOHAMMED SIDDIQUI 160922750126 MOHD KHAJA MISBAH UDDIN	SDG 9 – Industry, Innovation and Infrastructure; SDG 16 – Peace, Justice and Strong Institutions	9.5.1, 16.6.2	TRL 4
41	MEDEXA – AI-Powered Virtual Healthcare Assistant for Personalized Health Monitoring and Decision Support	160922750164 ZIAUDDIN MAHMOOD 160922750140 SANIYA ABDUL WASAY 160922750166 ZOYA SOHAIL 160922750156 SYED MOHIUDDIN JEELANI JAFFRI	SDG 3 – Good Health and Well-being; SDG 9 – Industry, Innovation and Infrastructure	3.8.1, 9.5.1	TRL 4

42	Movie Success Prediction Using Naïve Bayes, Logistic Regression and Support Vector Machine	160922750122 AFEERA ANAM 160922750137 NASHRA KAREEM 160922750142 SAQUIB AHMED 160922750124 ABUBAKAR HANEEF	SDG 8 – Decent Work and Economic Growth; SDG 9 – Industry, Innovation and Infrastructure	8.2.1, 9.5.1	TRL 4
43	An Intelligent NFC-Based Real-Time Attendance System for Educational Institutions	160922750153 SYED FAHAD 160922750159 SYED SHAH HUMAID UDDIN QUADRI 160922750158 SYED SAADUDDIN AZHAAN	SDG 4 – Quality Education; SDG 9 – Industry, Innovation and Infrastructure	4.4.1, 9.5.1	TRL 4
44	Pain Recognition with Physiological Signals Using Multi-Level Context Information	160922750311 MOHAMMAD ABDUL RAHMAN 160922750306 MOHAMMAD NAWAZ AHMED 160922750308 SHAIK MAHBOOB MOHIUDDIN 160922750309 SHAIK LUKHMAM	SDG 3 – Good Health and Well-being; SDG 9 – Industry, Innovation and Infrastructure	3.4.1, 9.5.1	TRL 4

45	Smart Artificial Intelligence Based Online Proctoring System	160922750304 SHAIK MUZAMMIL 160922750303 MOHAMMED TAJAMMUL ZAMA 160922750148 SHEIKH MOHAMMED RABBANI 160922750307 MOHAMMED SIRAJ UDDIN	SDG 4 – Quality Education; SDG 9 – Industry, Innovation and Infrastructure; SDG 16 – Peace, Justice and Strong Institutions	4.4.1, 9.5.1, 16.6.2	TRL 4
46	3D-CNN and Autoencoder-Based Gas Detection in Hyperspectral Images	160922750160 THAHINIYATH FATIMA 160922750165 ZOYA ALI	SDG 3 – Good Health and Well-being; SDG 13 – Climate Action; SDG 9 – Industry, Innovation and Infrastructure	3.9.1, 13.2.2, 9.5.1	TRL 4
47	A Hybrid Network Analysis and Machine Learning Model for Enhanced Financial Distress Prediction	160922750310 MOHAMMED OMER BATOUK 160922750301 MOHAMMED AMAAN 160922750302 UMAR FAROOQ 160922750132 MOHD SAFWAN AHMED	SDG 8 – Decent Work and Economic Growth; SDG 9 – Industry, Innovation and Infrastructure	8.2.1, 9.5.1	TRL 4

48	QR Based Food Ordering System	160922750143 SHAIK FURKHAN 160922750130 MOHD MUSTAFA 160922750133 MOHD SHOIEB RIYAZ 160922750154 SYED HIDAYATH ULLAH HASHMI	SDG 8 – Decent Work and Economic Growth; SDG 9 – Industry, Innovation and Infrastructure	8.2.1, 9.5.1	TRL 4
49	Prediction of Parkinson's Disease Using XGBoost	160922750128 MOHD MUHEEB KAIF 160922750167 MOHAMMED YASIR KHAN 160922750138 MOHAMMED ZIAUDDIN AYAN 160922750129 MOHD MUSAIB ULLAH YUSHA	SDG 3 – Good Health and Well-being; SDG 9 – Industry, Innovation and Infrastructure	3.4.1, 3.8.1, 9.5.1	TRL 4
50	Decentralized Social Media	160922750155 SYED LIYAQATH ULLAH 160922750131 MOHD RIYAN 160922750145 SHAIK SAIFUDIN 1609227	SDG 9 – Industry, Innovation and Infrastructure; SDG 16 – Peace, Justice and Strong Institutions	9.5.1, 16.6.2	TRL 4

ICT CERTIFICATIONS/ E-CONTENT DEVELOPED

SWAYAM/APTEL/MOOC/SELF LEARNING CERTIFICATION

S. No.	Course Name	Name of the Faculty	Platform	Certificate Type
1.	Machine Learning	Sadia Nikhat	Machine Learning with Python	NITW
2.	Machine Learning	Zainab Begum	AI Fundamentals	IBM Skill Build

ICT CERTIFICATIONS/ E- CONTENT DEVELOPED

SWAYAM/NPTEL CERTIFICATION

S. No.	Course Name	Name of the Student	Platform	Certificate Type
1	Java Programming	Abdul Subhan	Java	88%
2	programming in Java	Shaik Awaiz	Java	95%

PROFESSIONAL MEMBERSHIP

STUDENT PROFESSIONAL BODIES/CHAPTERS

S. No.	Name of the Professional Societies/Bodies, Chapters	No. of Student Members
1.	AIMEE	152

EVENTS CONDUCTED

WORKSHOP ON AI & ML A 2-DAYS HANDS-ON

Type of event: Workshop

Title of the Event:
Workshop on AI & ML A
2-Days Hands-on

Resource person: 1) Mr.
Supriyo Chowdhury,
Associate Director –



Cognizant, 2) Mr. Sujoy Roy, Senior Cloud Engineering Manager – Bangalore, AMIEE Fellow Member, 3) Dr. Zahiba Khan, Associate Professor, Dept. of AI/ML – Nawabshah Institute of Technology, Karnataka, AMIEE Life Member 4) Ms. Sabiha Fatima, Senior Software Developer Educator, Commission of India, New Delhi, AMIEE Co-Founder 5) Dr. Aamir Junaid Ahmed, CEO & Founder – SSSystemz Pvt. Ltd., Secretary, AMIEE Association



Description: This lecture aims to provide participants with comprehensive insights into Cloud Computing technologies, including their

architecture, deployment models, and applications in modern data-driven systems

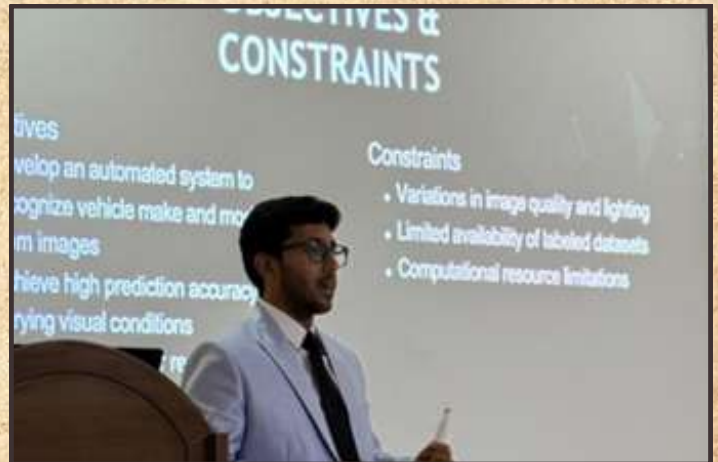
Date of event: 29-01-2026 to 30-01-2026, 10: 00 AM TO 12:30 PM

Organized by: Department of CSE-Data Science

No. Of participants: 120

STUDENT ACHIEVEMENTS IN TECHNICAL EVENTS AT NATIONAL LEVEL

Congratulations to Mr. Mohammed Salahuddin (4th Year, CSE-Data Science), Lords Institute of Engineering and Technology (Autonomous), for securing 1st place at the IMechE SOFE 2026 – Phase 2



The competition witnessed participation from students across Kerala, Tamil Nadu, and Karnataka. His outstanding performance led him to represent South India at the IMechE SOFE 2026 Grand Finale. lordsinstitute ,hyderabad



STUDENT ACHIEVEMENTS IN TECHNICAL EVENTS AT NATIONAL LEVEL

Congratulates Mr. Shaik Zuhair Ahmed Khan, 2nd Year (CSD), for securing Second Position in HackSavvy-26, a 24-Hour National Level Hackathon held on 12th & 13th February 2026 at MGIT, Hyderabad.



He was awarded a cash prize of ₹15,000/- for his outstanding performance. Competing with top engineering students from across the nation, he demonstrated remarkable technical skills, creativity, and problem-solving ability. This achievement highlights his commitment, hard work, and the strong academic support provided by the institution.



STATISTICAL NLP TO NEURAL NLP

Type of event: Seminar

Title of the Event:
Statistical NLP to Neural
NLP

Resource person: Dr.
Zabiha Khan- Associate
Professor NMIT
Karnataka, Dr. Amer



Junaid Ahmad- CEO & Founder S S Systems Pvt. Ltd.

Description: Event Summary

The objective of this session is to provide participants with a comprehensive understanding of the evolution Natural language processing, from traditional statistical approaches to modern neural network-based techniques, along with insights into current industry practices and research trends

Date of event: 31-01-2026, 10: 00 AM TO 12:30 PM

Organized by: Department of CSE-Data Science

No. Of participants: 100



FIVE DAYS NATIONAL LEVEL FDP ON AI TOOLS FOR TEACHING AND RESEARCH



Type of event: Workshop
Title of the Event: Five Days National Level FDP on AI Tools for Teaching and Research
Resource person: Dr. Aamir Junaid Ahmad (CEO and

Founder), Supriyo Chowdhury (Associate Director), Dr. Zabiha Khan (Associate Professor), Mr. Sujoy Roy (Senior Cloud Engineering Manager), Ms. Sabiha Fatima (Senior Software Developer)
Description: The FDP will provide faculty members with hands-on exposure to modern AI tools

and their applications in education and research. The program features expert sessions, practical demonstrations, and interactive learning to enhance teaching



effectiveness, research productivity, and academic innovation

Date of event: 30-01-2026 to 03-02-2026

Organized by: Department of CSE-Data Science Collaboration with R&D Cell

No. Of participants: 150+

ANTI RAGGING AND DISCIPLINE COMMITTEE

Type of event: Workshop

Title of the Event: ANTI RAGGING AND DISCIPLINE COMMITTEE

Resource person: Mr. Syed Mushtaq Ali, Head of the Department (CSD),



Mr. Feroz Amer Assoc.Prof (CSD)

Description: The Anti-Ragging Awareness Program aimed to educate students about the harmful effects of ragging and promote a safe, respectful campus environment. The session highlighted legal consequences, emotional impacts, and the importance of mutual respect. Students pledged to stand against ragging and support a culture of kindness, unity, and responsibility.

Date of event: 28-02-2026 & 11:00 AM to 1:00PM

Organized by: Department of CSE – Data Science

No. Of participants: 25



PARENT TEACHER MEETING

Type of event: Parent Teacher Meet

Date: 28th March 2026

Venue: 3rd floor, CSD Dept

Organized By: Department of CSE-Data Science



Description: The Department of Computer Science Engineering (Data Science) successfully conducted a Parent-Teacher Meeting (PTM) on 28th March 2026. The session was highly productive, focusing on students' academic progress and personal development. Faculty members shared insights on students' performance, strengths, and areas for improvement. Valuable feedback from parents will help enhance teaching methods and learning outcomes. Upcoming projects, academic activities, and term events were also discussed to keep parents informed and engaged in their wards' progress.

No of Parents attended: 82



SCHOLARSHIP INFORMATION & GUIDANCE SESSION

Type of event: Workshop

Title of the Event:
Scholarship Information & Guidance Session

Resource person: Mr. Somnath Rao, In charge – Scholarship



Description: The Department of CSE – Data Science, in association with the Social Welfare Department, organized a Scholarship Information & Guidance Session to educate students about available scholarship schemes.

Date of event: Department of CSE – Data Science, in association with Social Welfare

Organized by: Department of CSE – Data Science

No. Of participants: 52

