



# DIGITAL BRAINS

## NEWSLETTER

### 2024-25 Sem-II

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## 1. HOD's Message



Greetings!

The Department of CSE-AI&ML at Lords Institute of Engineering and Technology, Hyderabad is located in a sprawling environment with a state of art facilities and highly qualified and experienced faculty. The Department always believes in outcome-based education and also develops critical thinking, analyzing skills and inculcates research among the learners.

The teaching learning process in the department is facilitated to empower and provide all the required support to students and the staff where each and every individual can step towards building the career and enhancing their knowledge, at the same time the students will be ready to face any challenges to achieve their goals.

The department also encourages each and every learner through a Mentor–Mentee Scheme where students are emphasized for good academics, placements, to involve inactive learning by using the NPTEL lectures & videos, involving in technical events, out-bound activities, certification courses, curricular & co-curricular activities, sports and to take professional body membership apart from the regular syllabi.

The faculty members are encouraged to publish research papers in reputed journals, participate in Faculty Development Program and workshop through a well-supported system. The department preserves its achievements and publishes its all activities by bi–annual magazine '**DIGITAL BRAINS**'. It gives me immense pleasure to lead the department of CSE-AI&ML. Good

Wishes!

**Dr. Abdul Rasool MD Associate  
Professor & HOD**

## 2. Vision &Mission

### Vision of the Department:

To obtain high quality standards in education by utilizing cutting-edge technologies, build an ecosystem that will contribute meaningfully to society by producing world class Engineers in the field of Artificial Intelligence and Machine Learning.

### Mission of the Department:

**DM1:** To Provide intense training to generate knowledge using state of art Artificial Intelligence and Machine Learning concepts and technologies.

**DM2:** To bring along scholars and students in a inter disciplinary setting to carry on making substantial advances in expanding the potential of a machine or human-machine systems that can handle challenging higher cognitive functions.

**DM3:** To encourage the formation of academic-industry collaborations and societal outreach projects.

**DM4:** To educate students with modern tools to take part fully and ethically in a varied society while also encouraging lifelong learning.

**Note: DM: Department Mission**

### **3. Program Educational Objectives (PEOs)**

**PEO1:** Students will have strong foundations in Basic Sciences, Mathematics, Computer Science and allied engineering.

**PEO2:** Students will use their knowledge and expertise to grow in their employment and/or pursue professional degrees, as well as to solve problems as innovators.

**PEO3:** Students will be able to solve issues artistically, interact efficiently and function properly in interdisciplinary teams while maintaining high work values and morals.

**PEO4:** Students will be able to react, produce and develop ideas in the fields of Artificial Intelligence and Machine Learning as well as cooperate successfully in researching.

#### 4. Events Conducted by Department

##### Technical Competition – Sanketika Fest 2025



**Type of event:** Technical Competition – Sanketika Fest 2025

**Title of event:** Tech Vision

**Description:** Sanketika 2025's Tech Vision, a Technical and Non-Technical Fest organized by the CSE-AIML department of Lords Institute of Engineering and Technology, was held on April 24th and 25th, 2025. Sponsored and judged by Dr. Arif Mohammed Abdul, Associate Professor in the CSE department at GITAM Universizoding (Python, C++, Java) and various technical and creative domains. Winners and active participants were recognized for their innovation and technical excellence with cash prizes, trophies, and certificates.

#### **Code Faceoff Winners:**

1st Prize – ₹3000

2nd Prize – ₹2000

#### **E-Sports Winners:**

1st Prize – ₹3000

2nd Prize – ₹2000



**Organized by:** Department of CSE-AIML

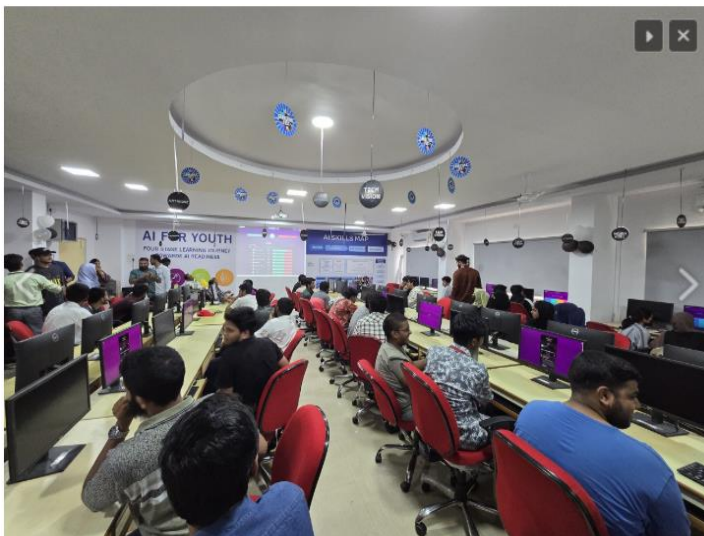
**Date of event:** 24th, 25th April, 2025

**Total Student Registration: 308**

Code Faceoff – 48

E-Sports – 120

Torque Talk – 140











## Parent Teacher Meet 2025



**Name of the event:** Parent Teacher Meet

**Description:** Parent Teacher Meeting was held on 19th April, 2025 at CSE-AIML Department at Room no 117. It was organized to discuss the performance of students with their parents. Parents were given responses on their ward's performances. Excellent communication was maintained between the instructor and the parents regarding their child's development, and they discussed both the child's strengths and places for improvement. The Department provided the parents with a progress report that contained details regarding Ward attendance and internal test results. The recommendations from the parents were duly noted. All children, whether in the lower, middle, or upper range, who show signs of not improving are looked into and helped.

There were total 105 (52 second year and 53 third year) parents present at the gathering. This is a positive figure, and the Department is grateful to the parents for coming to the PTM. As the PTM drew to an end, it became clear that parent-teacher collaboration, respect, and teamwork were essential to the growth and welfare of the students.

**Organized by:** Department of CSE-AIML

**Date of event:** 19-04-2025

**No of Participants:** 52(second year), 53(3rd year)





## Harnessing AI Tools for Teaching, Research, and Innovations

**LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY**  
(An Autonomous Institution)  
Approved by AICTE | Affiliated to OU | Accredited by NBA & NAAC 'A' Grade

**Faculty Development Program**  
on  
**Harnessing AI Tools for Teaching, Research and Innovations**  
in association with Magic Bus India Foundation

**DATE**  
24 - 28  
March, 2025

**VENUE**  
4th Floor Seminar  
Hall & 309-B Lab

**Chief Patron**  
Mr. Syed Touseef Ahmed  
Vice Chairman, LIET  
Mr. Syed Tanvir Ahmed  
Joint Secretary, LIET

**Patron**  
Dr. Ravi Kishore Singh  
Principal, LIET

**Convener**  
Dr. Abdul Rasool MD,  
HOD-CSE(AIML)

**Co-Convener**  
Dr. Kamel Ali Khan,  
Associate Professor

**Coordinator**  
Mrs. Zunaira Begum  
Ms. Zeba Unnisa

**Type of Event:** Faculty Development Program

**Event Title:** Harnessing AI Tools for Teaching, Research, and Innovations

**Speaker:** 1) Mr. B Prateek Rao ( AI Expert , IBM India Pvt Ltd in Association with Magic Bus)  
2) Shaikh Shareef (CEO Magic Bus Foundation)

**Description:** The Five-Day Faculty Development Program on Harnessing AI Tools for Teaching, Research, and Innovations aimed to introduce faculty members to key AI concepts and demonstrate their practical applications in academia. The program provided hands-on experience with AI-powered tools to enhance teaching, research, and student engagement, while encouraging the integration of these technologies into curricula and research methodologies. It also addressed ethical considerations, such as privacy and bias, ensuring responsible use of AI in educational settings. Additionally, the event fostered collaboration among faculty across disciplines, creating a network for ongoing AI-driven innovations and knowledge sharing in higher education.

**Organized by:** Department of CSE-AIML

**Date:** March 24th – 28th, 2025

**Venue:** 309B Lab

**Number of Participants:** 68





## Programming Quiz Competition 2025



**Type of Event:** Quiz Competition

**Title of Event:** Programming Quiz Competition in collaboration with Student association “ARTIGENZ”.

**Student Coordinator:** Mr Mohammed Hasnain (President Artigenz)

**Description:** The Department of CSE-AIML , in collaboration with the Students’ Association Artigenz at Lords Institute of Engineering and Technology(A), conducted a programming quiz competition on February 14th, 2025, with a total participation of 73 students. The event aimed to enhance students’ problem-solving skills and foster a competitive spirit in coding. Prizes were also awarded to the top performers in recognition of their excellence.

**Date of Event:** February 14th, 2025

**Organized by:** Department of CSE-AIML

**No. of students participated:** 73





## 5. Student Activities, Participations & Achievements

### Student Publications

Sr No	Roll No	Name Of Author	Title	Journal	Month and year of publication	Indexing
1	160921748086 160921748309 160921748078 160921748083	Nahri Syed Hyder Hussain Mohd sayeed ali mudassir Mohammed Anwar Ahmed Mohammed Khaja Moinudddin	Evaluating Opinions The Application of Machine Learning to the Study of Human Thought	IJASEM	April 2025	UGC Care
2	160921748074 160921748098 160921748114	Khaja Ehtesham Uddin Hablullah Burhan Uddin Abdallah Ibrahim Hussaini Syed	Analysis of Sentiment on IMDB Movie Reviews: A Comparative Study of Algorithms	IJASEM	April 2025	UGC Care
3	160921729018 160921729038 160921729006 160921729016	MOHAMMED ABDUL GHAFOR ANSARI ISLAM KHAN ABRAR AHMED KHAN AMAAN SHAREEF	Artificial Intelligence-Based Multi-Disease Prognosis from User Symptoms	IJASEM	April 2025	UGC Care
4	160921729001 160921729049 160921729041	SHAIK MOHIUDDIN MOHAMMED ABDUL GAFFAR ABDUL RAHMAN	A Novel Approach to User Authentication During Password Change: Static Keystroke Dynamic Authentication (SKDA)	IJASEM	April 2025	UGC Care
5	160921729007 160921729058 160921729002 160921729056	MIR MUHIUDDIN AHMED MIRZA ISMAIL BAIG MOHD ARBAZ ALI MOHD SHABAZ SHAREEF	The Development of a Skin Cancer Detection Classification System Utilizing Tensorflow and Python GUI	IJASEM	April 2025	UGC Care



6	160921748108 160921748093 160921748077	MIR FAIZAN ALI SYED MATEEN MOHD HASEEB MOHIUDDIN	A Hybrid Model for Image Caption Generation Based on Deep Learning That Works Well	IJASEM	April 2025	UGC Care
7	160921748021 160921748007 160921748019	MOHD NASEER UDDIN SYED WALEED UDDIN AHMED RAYYAN QUADRI	Strengthening Identity Protection with Supervised Learning	IJASEM	April 2025	UGC Care
8	160921748044 160921748046 160921748047	MOHAMMED SADATH ALI MOHAMMED NAIF ULLAH MOHAMMED ASIM ALI	Machine Learning-Based Air Quality Forecasting	IJASEM	April 2025	UGC Care
9	160921729003 160921729031 160921729046	MOHAMMED SAMEE UDDIN MOHAMMED FAZIL UZ ZAMA SYED RAHMAN PASHA	Predicting Flight Tickets using Gradient Boosting Regressor vs. Linear Regression	IJERST	April 2025	UGC Care
10	160921729023 160921729028 160921729022	MOHAMMED ATEEQ UR RAHMAN MOHAMMAD AQUIB AMANULLAH SYED OWAIS	Use of Deep Learning Algorithms for Object Recognition in Live Drone Observation: A Comprehensive Analysis, Current Advancements, and Future Directions Issues	IJERST	April 2025	UGC Care
11	160921729030 160921729037 160921729050	AATHIR AHMED MOHAMMED ABU BAKR MOHD AFFAN	Holographic Encryption Applications Using Multichannel Bessel Beam	IJERST	April 2025	UGC Care
12	160921729305 160921729304 160921729301	MOHAMMAD SAMEER MOHAMMED GAYAZ MOHAMMED MAJEED	A Comprehensive Review of Machine Learning Methods for Healthcare- Related Illness Prognosis	IJERST	April 2025	UGC Care

13	160921748109 160921748073 160921748082	Mohammed Abdul Maaz Shaik Arshad Ali Abdul Samad Faizan	The Use of Modified Extreme Boosting in Machine Learning for the Prediction of Home Prices	IJERST	April 2025	UGC Care
14	160921748107 160921748069 160921748115 160921748101	Shaik Abdul Muneeb Jeelani Mohammed muzaffar khan Mohammad Sufiyan Ali Zayd Nawaz	Foreseeing the Invisible Data Mistake Using Machine Learning for Devices That Are Prone	IJERST	April 2025	UGC Care
15	160921748100 160921748104 160921748113	Mohammed Majeed Ansari Syed Mohammed Amash Aiyen Ahmed	Using Supervised Machine Learning to Forecast Cancer Death Cases	IJERST	April 2025	UGC Care
16	160921748070 160921748079 160921748099	Shaik Moazzam Mohiuddin Mohammed Mustafa Shareef Souban Mohiuddin	Sensitive Analysis Of Political Twitter Usage In Voting For The Public	IJERST	April 2025	UGC Care
17	160921729023 160921729028 160921729022	Mohammed Ateeq Ur Rahman Mohammad Aquib Amanullah Syed Owais	<u>Using Machine Learning to Forecast Mobile Phone Prices</u>	IJERST	April 2025	UGC Care
18	160921748029 160921748009 160921748030	SYED ABDUL REHMAN MD SHANAWAAZ  MIR MURTUZA ALI HASHMI	<u>Twitter Data- Driven Depression Detection using Machine Learning</u>	IJERST	April 2025	UGC Care

	160921748018 160921748041 160921748054	MUNAWAR HUSSAIN MOHAMMED SAIF PASHA SYED ABDUL RAHMAN	<u>Use of Machine Learning Algorithms for the Prediction of Abnormal Behavior in Humans</u>	IJERST	April 2025	UGC Care
20	160921748094 160921748080 160921748118	Saad Mohiuddin Ajaz Syed Afeef Mohammed Mudassir Hussain	Application of Deep Learning to the Problem of Ground Holes in Surveillance	IJHRMOB	April 2025	UGC Care
21	160921748097 160921748120 160921748103	Mohd Suhayb Mohiuddin Maaz ul haq Mohammad riyani Hussain hyderi	A Method for Detecting Phishing on Websites Using Machine Learning	IJHRMOB	April 2025	UGC Care
22	160921729024 160921729008 160921729043 160921729053	ABDUL KHALEQ HAFSA RAHEEM SYEDA SIDRAH FATIMA AYAZ KHOLANI	A Hybrid Model for Image Caption Generation Based on Deep Learning That Works Well	IJHRMOB	April 2025	UGC Care
23	160921729005 160921729302 160921729303	SHAIK SOHAIL B MURALI KRISHNA mohammed OWAIS baig	A model for predicting sales at Walmart using adaptive machine learning	IJHRMOB	April 2025	UGC Care
25	160921748072 160921748081 160921748110	Mohd Mujtaba Gani Mohd Shujath Ali Mohammed AbdulJaleel Ansari	Machine Learning -Based Automatic English Essay Scoring System	IJHRMOB	April 2025	UGC Care

26	160921748015 160921748039 160921748043	SALMAN NAVEED AASIM ANSARI MD AMAAN AHMED	An ML -Based System for Tourism -Related Taxi Classification in India	IJHRMOB	April 2025	UGC Care
27	160921748001 160921748032 160921748037	BASITH UDDIN MOHAMMED OMER MOHAMMED ABID SYED AHMEDULLAH SHAH QUADRI	Classification of Consumer Complaints by the Use of Deep Learning and Word Embedding Models	IJHRMOB	April 2025	UGC Care
28	160921748035 160921748034 160921748028	MOHAMMED MUJTABA AHMED MOHD ABDUL MUHAJIR MOHAMMED RAYYANUDDIN QURESHI	Using Text Classification for Identifying Harmful Language on Social Media	IJHRMOB	April 2025	UGC Care
29	160921729014 160921729045 160921729057	SHAH ABDUL RAHMAN MUSTAFA SYED MOHAMMED HAJEE MOHAMMED ZAID AHMED	Examination of Machine Learning for the Prediction of Used Car Values	IJITCE	April 2025	UGC Care
30	160921729055 160921729034 160921729020 160921729033	MOHAMMED KAIF SHAIK SHAZEB BILAL HYDRI MOHD IMTIYAZ AHMED	Predicting Power Consumption with an Asymmetric Loss and Anomaly Detection Long Short - Term Memory (LSTM) Framework	IJITCE	April 2025	UGC Care
31	160921729051 160921729054 160921729026 160921729306	MAZIN SHAREEF SAARIM ABDUL RAHMAN Mohammed Muaz MOHAMMED AYAZ	Predicting Water Quality with Machine Learning	IJITCE	April 2025	UGC Care



32	160921729004 160921729027 160921729042	FATIMA AREEB AMENA SAMREEN THIRUMALAREDDY NIKITHA	Using an Attention Mechanism for Rapid Lane Detection	IJITCE	April 2025	UGC Care
33	160921748021 160921748007 160921748019	MOHD NASEER UDDIN SYED WALEED UDDIN AHMED RAYYAN QUADRI	Using Supervised Learning to Strengthen Password Security	IJITCE	April 2025	UGC Care
34	160921748308 160921748311 160921748312	Mohammed Ayman Riaz Syed Abdul Ahmed Syed Danish Ali	Evaluating Cancer Prediction Machine Learning Models	IJITCE	April 2025	UGC Care
35	160921748065 160921748310 160921748307	Syed Mohammed Ali MOHD SAMAD KHAN Mohammed Abdul Kareem	“Artificial Intelligence” A system for identifying different types of epidemics using X-rays radiation	IJITCE	April 2025	UGC Care
36	160921748071 160921748105 160921748084	Name of Student shakir Mohd Imran Ali Marla Venkatesh	Generation AI's View on Digital Healthcare: Property Rights vs. Realities	IJITCE	April 2025	UGC Care
37	160921748002 160921748057 160921748060	MOHAMMED ABDUL BASITH SYED ALI MUGAERAH AHMED SHAREEF MAAZ	A Mixed-Model Approach to Ripeness Classification using Convolutional Neural Networks and Support Vector Machines in the Mango Industry	IJITCE	April 2025	UGC Care
38	160921748301 160921748302 160921748050	ABDUL RIZWAN NAVEED BEERAM MANICHANDU SHAIK ABDULLAH ABDUL JABBAR	Patients' Health Analysis using Machine Learning	IJITCE	April 2025	UGC Care

39	160921748097 160921748120 160921748103	Mohd Suhayb Mohiuddin Maaz ul haq Mohammad riyan Hussain hyderi	The Use of Machine Learning for Sneaker Price Forecasting	IJMM	April 2025	UGC Care
40	160921729015 160921729035 160921729036	SALMAN MOHAMMED SHAWKAT AHMED FAROOQ BAQER SHAMEEM MOHAMMED NAZEER UDDIN	Studying The Role Of AI In Medical Imaging Diagnosis	IJMM	April 2025	UGC Care
41	160921729029 160921729021 160921729017	SYED AMAANULLAH MOHD MAZUDDIN SYED ABRAR HASSAN	Deep Learning Algorithms for Brain Disease Classification and Magnetic Resonance Imaging Age Estimation	IJMM	April 2025	UGC Care
42	160921729047 160921729025 160921729010	ABDUL MUHAYMIN MOIZ AHMED SYED ABDUR RAHMAN ABDUL GHANI	DEEP LEARNING TECHNIQUES FOR THE CATEGORY OF INDIAN CURRENCY	IJMM	April 2025	UGC Care
43	160321748088	Md Abdul Malik	Automated Tuberculosis Drug Resistance Prediction Using Computerized Tomography Images: A Deep Learning Framework	IJMM	April 2025	UGC Care
44	160921748096 160921748102 160921748117	Shaik Ahsan Ruman Khaja Yasser Uddin Furqan Ahmed Khan	Applying Machine Learning to Soil Classification, Analysis, and Crop Suitability Recommendations in Agriculture	IJMM	April 2025	UGC Care
45	160921748064 160921748067 160921748068	Mohammed Sannanuddin Syed Zabiulla Hussaini Nouman Ifteqar Hussain	Machine Learning Algorithms for Edge- Assisted Crime Prediction and Evaluation	IJMM	April 2025	UGC Care

46	160921729018 160921729038 160921729006 160921729016	MOHAMMED ABDUL GHAFOOR ANSARI ISLAM KHAN ABRAR AHMED KHAN AMAAN SHAREEF	Human Symptom-Based Disease Prognosis	IJMM	April 2025	UGC Care
47	160921748011 160921748020 160921748016	SHAIK RAMZAN MOHAMMED ABDULLAH SHAIK NOMAN AHMED	Score-to-audio music performance synthesis is the focus of Deep Performer	IJMM	April 2025	UGC Care
48	160921748042 160921748024 160921748022	MOHAMMED IBRAHIM ALI SHAIK ZAYD AHMED FAROOQUI MOHAMMED MISBAN UDDIN	Effectiveness of Data Preprocessing Techniques for Uneven Classification	IJMM	April 2025	UGC Care

### Students Achievement's

S,n o	Title of the Achievement	Category	Name of the Student	Roll number	Date	Venue and Issued by
1	Hack Vortex National Hackathon	Hackathon AI	Mohammed Waseemuddin Omar Syed Kaiser	16092374803 2 16092374802 6	6th April 2025	SRM Institute of Engineering, Ramanathapuram, and held at Leeway Corporate Office, Hyderabad,
2	Presented Solv Ai Chatbot, an AI-powered solution with a 3D Interactive Video Model, earning praise for its innovation and practical impact	Generative AI, Deep Learning, and Machine Learning	Shaik Aathif Syed Rahmath Ullah Hussaini Syed Faiz Ali Syed Bilal	16092474804 2 16092474806 5 16092474805 2 16092474809 1	March 6-7 2025	VJIT Project Expo 2025
3	Technical Poster Presentation Competition	Technical Poster Presentation Competition	Mohammed Waseemuddin Ahmed Qudsi Ghouse Ali Khan Omar Syed Kaiser	16092374803 2 16092374800 1 16092374802 6	3/5/2025	Chaitanya Bharathi Institute of Technology (CBIT)
4	30 hours Convergence Hackathon, got selected in final round, top 45 teams out of 200+ teams	Hackathon AI	Mohammed Waseem Uddin Omar Syed Kaiser	16092374803 2 16092374802 6	21st & 22nd February 2025	VNRVJIT
5	Squid Game Competition	Game Competition	Abdul Jabbar Fahad	16092374801 3	SVIT 28th February 2025	SVIT
6	Hackathon	Hackathon AI	Syed Shafaq Hussain	16092374801 0	28th February 2025	SVIT
7	Waste Management and Rural Development category	Open Innovation Software	Syed Shafaq Hussain	16092374801 0	1/5/2025	MJCET
8	Waste Management and Rural Development category	Open Innovation Hardware category!	Mohammed Waseem Uddin Omar Syed Kaiser	16092374803 2 16092374802 6	1/5/2025	MJCET



### Students Conference Publications

Sr No.	Roll Number	Name of Author	Title	Name of Conference	Month and Year of Conference	National / International
1	160923748034	Mohammed Fazil	AI in Education and Accessibility	Sustainable Practices and Innovations in Research and Engineering (INSPIRE-2025),	4th to 5th April 2025	International
2	160923748041	Mohammed Feroz				
3	160923748050	Mohammed Yousuf Jameel				
4	160923748010	Abdul Mubeen				

## 6. Faculty Contribution

### Patent Granted:

Sr No	Name of Inventor(s)	Title of Invention	Application Number	National / International	Grant Date
1	Dr.Farheen Mohammed	Artificial Intelligence based Smart tooth Brush for Elderly People	2024/05615	International (South Africa)	Feb,,2025


## Patent Published

S.No.	Name/Name s of the Inventors	Title	Application No.	Month & Year of Publication	National/ International
1.	Dr. Kamel Alikhan Siddiqui	Portable Medication Dispenser with Automated Dosage Control	452195-001	July, 2025	National
2.	Mrs. Sadia Kausar	Micro Based Hydrogen Peroxide Water Purifier	445364-001	July 2025	National
3.	Mrs. Zunaira Begum	Intelligent Recommendation System for Personalized Content Delivery Using Natural Language Processing and Collaborative Filtering	.202541050658 A	Jun, 2025	National
4.	Dr.Abdul Rasool MD	Exploring natural language processing techniques with NLTK and Neural Networks for building your own chat bot.	202541041128	May, 2025	National
5.	Dr. Mohammed Tajuddin	Mental Healthcare Solutions for Psychological Stress Detection in Social Media Using Data Mining and Machine Learning Techniques	202541045291	May, 2025	National
6.	Mrs.Zunaira Begum	Hybrid Deep Reinforcement Learning-Driven Edge Computing Platform for Smart Agriculture	2902541037680	May, 2025	National
7.	Dr.Farheen Mohammed	Biometric Tracking Device for wildlife monitoring	–	May,2025	International
8.	Dr.Farheen Mohammed	Federated Learning Framework for Privacy Preserving AI Models	202541044935	May,2025	National
9.	Mrs. Hoyala	Automated waste sorting and recycling system using Robotics and Machine Learning	202541024163	Mar,2025	National

### Conference Publications

Sr No.	Name of Author	Title	Name of Conference	Month and Year of Conference	National/ International
1	Dr. Farheen Mohammed	AI-Based Information Transfer Scheduling in Cloud for Big Data Applications	International Journal of Scientific Research in Engineering and Management (IJSREM)	May, 2025	International
2	Dr. Mohammed Tajuddin	AI in Education and Accessibility	Sustainable Practices and Innovations in Research and Engineering (INSPIRE-2025),	4th to 5th April 2025	International

### Guest lectures by faculty

Sr No.	Name of faculty	Title	Name of college	Month and Year of guest lecture	
1	Dr. Mohammed Tajuddin	the career guidance session	ARDENT DEGREE COLLEGE - code :6077	27th April, 2025	

## 6.2 Faculty Achievements



Heartily congratulations to Dr. Altaf C Associate Professor ,CSE-AIML department for recognition as a Reviewer of the Scopus indexed Q2 Journal Engineering, Technology & Applied Science Research on 2nd April 2025



### 6.3 FDP Attended

#### Faculty Development Programmes (FDPs)

S.no	Name of the faculty	Title of FDP	Nature of FDP	Duration	Date	Organized by
1)	Sadia Kauser	Introduction to Large Language Model (LLM)	Online	12 Weeks	Jan-April-2025	NPTEL
2)	Shaik Khaja Pasha	SalesForce Administrator	Online	5 Days	6 <sup>th</sup> to 10 <sup>th</sup> Jan 2025	ICTA Academy
3)	Dr Kamel Ali khan	Digital Design With Verilog	Online	12 Weeks	Jan-April-2025	NPTEL
4)	Sadia Kauser	Optimized Cancer miRNA	Online	3 Days	Jun-5th-7th 2025	Adhiparaskhati Engineering College
5)	Dr Kamel Ali khan	AI Driven Full Stack Innovation	Online	6 Days	20 <sup>th</sup> to 25 <sup>th</sup> Jan 2025	All India Council For Technical Education
6)	Dr Farheen	Modern Data Science ML and Cyber Security Strategies	Online	5 Days	15 <sup>th</sup> Jan to 19 <sup>th</sup> Jan 2025	Panipat Institute Of Engineering And Technology
7)	Neha Shireen	AI Tools	Online	5 Days	17 <sup>th</sup> Feb to 21 <sup>st</sup> Feb 2025	All India Council For Technical Education
8)	Sadia Kausar	AI Tools	Online	5 Days	17 <sup>th</sup> to 21 <sup>st</sup> Feb 2025	Muffakham Jah College of Engineering & Technology
9)	Sadia Kausar	Smart Communication IOT	Online	6 Days	24 <sup>th</sup> to 01 Feb 2025	All India Council For Technical Education
10)	J.Hoyala	AI Tools	Online	5 Days	17 <sup>th</sup> Feb to 21 <sup>st</sup> Feb 2025	All India Council For Technical Education
11)	J.Hoyala	Next Gen Communication	Online	6 Days	10 <sup>th</sup> Feb to 15 <sup>th</sup> Feb 2025	All India Council For Technical Education
12)	Neha Shireen	Data Science Using Python	Online	1 Day	15 <sup>th</sup> Feb 2025	R.P Sarthi Institute Of Technology
13)	J.Hoyala	Data Science Using Python	Online	1 Day	15 <sup>th</sup> Feb 2025	R.P Sarthi Institute Of Technology
14)	Mr. Abdul Rais	Smart Communication In IOT	Online	6 Days	24 <sup>th</sup> Feb to 1 <sup>st</sup> March 2025	All India Council For Technical Education
15)	Dr Kamel Ali khan	AI Tools	Online	6 Days	17 <sup>th</sup> Feb to 21 <sup>th</sup> Feb 2025	Muffakham Jah College Of Engineering and Technology
16)	Mr. Abdul Rais	Wireless ad Hoc And Sensor Network	Online	8 weeks	Jan To Mar - 2025	NPTEL-AICTE
17)	J.Hoyala	Sales Force Platform Developer	Online	5 Day	24 <sup>th</sup> Mar to 28 <sup>th</sup> Mar-2025	ICT-Academy
18)	Dr Kamel Ali khan	Tensor Flow For Machine Learning	Online	5 Day	3 <sup>rd</sup> Mar to 7 <sup>th</sup> Mar-2025	ICT-Academy
19)	Dr Kamel Ali khan	Future Of AI	Online	5 Days	14 <sup>th</sup> to 18 <sup>th</sup> April-2025	AMIEE

20)	Sadia Kauser	Future Of AI	Online	5 Days	14 <sup>th</sup> to 18 <sup>th</sup> April -2025	AMIEE
21)	Dr Farheen Mohammed	Devops And AWS	Online	5 Days	4 <sup>th</sup> April to 8 <sup>th</sup> April-2025	Aalim Mohammed Salegh College Of Engineering
22)	Md Mazheruddin	FDP on AI&ML	Online	8 Days	30 <sup>th</sup> June-7 <sup>th</sup> July-2025	NEXTERA UNITECH
23)	Dr Kamel Ali khan	Emerging Trends in Medical Additive	Online	6 Days	21 <sup>st</sup> to 26 <sup>th</sup> April 2025	Lords Institution Of Engineering And TechnologyE merging
24)	Sadia Kauser	Advancement In AI&mL	Online	5 Days	30 <sup>th</sup> June- 4 <sup>th</sup> July -2025	St Joshep College

## 7. Memorandum of Understanding (MoUs)

S.No	Name of the Organization with which MOU signed	Government / Private	Month & Year of MOU Signed	Duration
1	RAM Innovation Infotech	Non-Government	January, 2025	1 Year
2	MANAC InfoTech	Non-Government	June, 2025	1 Year
3	Data point Solutions	Non-Government	June, 2025	1 Year
4	PANTECH Solutions Pvt Ltd	Non-Government	Aug,2025	3Years



## 8. Projects, Training & Placements

(3rd Year mini project)

SNo	NameOfCompany	NumberofStudents	Duration
01	Manac Infotech Solutions	192	45 Days





## Placements

S.NO	STUDENT ROLLNO	STUDENT NAME	Branch	COMPANY PLACED	PACKAGE
1	160921748066	Shaik Intiy azuddin	CSM	MGHINFRA	7.00LPA
2	160921729039	Mohammad Asadullah	AIML	MGHINFRA	7.00LPA
3	160921748088	Mohd Abdul Malik	CSM	MGHINFRA	7.00LPA
4	160921748025	Md Obaid ur Rahman Akbar	CSM	MGHINFRA	7.00LPA
5	160921729043	Syeda Sidra Fathima	AIML	Corizo	6.5LPA
6	160921748088	Md Abdul Malik	CSM	Corizo	6.5LPA
7	160921729043	Syeda Sidra Faithma	AIML	Planet Spark	6.5LPA
8	160921729030	Aathir	AIML	DEXTERITY	6LPA
9	160921748034	Abdul Muhaimin	CSM	DEXTERITY	6LPA
10	160921748033	MA Yaseen Saleem	CSM	DEXTERITY	6LPA
11	160921729044	Mohammed Mada Ibrahim Ali Khan	AIML	DEXTERITY	6LPA
12	160921729043	Syeda Sidrah Fatima	AIML	DEXTERITY	6LPA
13	160921748014	Mohammed Awais	CSM	DEXTERITY	6LPA
14	160921729007	Mir Muhi Uddin Ahmed	AIML	DEXTERITY	6LPA
15	160921748056	Mohammed Abdul Hafeez	CSM	DEXTERITY	6LPA
16	160921748110	Mohammed Abdul Jaleel Ansari	CSM	DEXTERITY	6LPA
17	160921748049	Sumair Bin Miskeen	CSM	DEXTERITY	6LPA

18	160921748003	Mohammed Anas Khan	CSM	DEXTERITY	6LPA
19	160921748107	Shaik Abdul Muneeb Jelani	CSM	DEXTERITY	6LPA
20	160921748063	Mohd Fardeen Ibad	CSM	DEXTERITY	6LPA
21	160921748068	Nouman Iftaqar Hussain	CSM	DEXTERITY	6LPA
22	160921748118	Mohammed Mudassir Hussain	CSM	DEXTERITY	6LPA
23	160921748083	Khaja Moinuddin Mohammed	CSM	DEXTERITY	6LPA
24	160921748078	Mohammedan War Ahmed	CSM	DEXTERITY	6LPA
25	160921748086	Nahri Syed Hyder Hussaini	CSM	DEXTERITY	6LPA
26	160921748002	Abdul Basith Mohammed	CSM	DEXTERITY	6LPA
27	160921748301	Abdul Rizwan Naveed	CSM	DEXTERITY	6LPA
28	160921748305	Mohammad Yaseen	CSM	DEXTERITY	6LPA
29	160921748019	Ryan Ahmed Quad	CSM	DEXTERITY	6LPA
30	160921748001	Basith Uddin	CSM	DEXTERITY	6LPA
31	160921748018	Munawar Hussain	CSM	DEXTERITY	6LPA
32	160921748100	Mohammed Abdul Majeed Ansari	CSM	DEXTERITY	6LPA
33	160921748053	Syed Shahbaaz Hussain	CSM	DEXTERITY	6LPA
34	160921748005	Syed Khaja Fareeduddin	CSM	Introvertish Tech LLC	
35	160921748032	Omer Mohammed Abid	CSM	SEOAK INNOVATION	6LPA
36	160921748309	Syed Ali Mudassir	CSM	SEOAK INNOVATION	6LPA
37	160921729043	Syeda Sidra Fathima	AIML	SEOAK INNOVATION	6LPA
38	160921748033	M.A.Yaseen Saleem	CSM	SEOAK INNOVATION	6LPA
39	160921748051	Syed Arshil Hussain	CSM	SEOAK INNOVATION	6LPA
		Mohammed Madani IbrahimAli Khan	AIML	Corizo	4.5LPA

40	160921729044				
41	160921729004	Fatima Areeb	AIML	Corizo	4.5LPA
42	160921729042	Tirumala Reddy Nikita	AIML	Corizo	4.5LPA
43	160921748025	MdObaidur Rahman Akbar	CSM	Corizo	4.5LPA
44	160921748074	Khaja Ethesham	CSM	Surtherland	4.5LPA
45	160921748108	Mir Faizan Ali	CSM	Gcs Global Career Seek	4.5LPA
39	160921748051	Syed Arshil Hussain	CSM	SEOAK INNOVATION	6LPA
40	160921729044	Mohammed Madani IbrahimAli Khan	AIML	Corizo	4.5LPA
41	160921729004	Fatima Areeb	AIML	Corizo	4.5LPA
42	160921729042	Tirumala Reddy Nikita	AIML	Corizo	4.5LPA
43	160921748025	MdObaidur Rahman Akbar	CSM	Corizo	4.5LPA
44	160921748074	Khaja Ethesham	CSM	Surtherland	4.5LPA
45	160921748108	Mir Faizan Ali	CSM	Gcs Global Career Seek	4.5LPA
46	160921729029	Syed Amanullah	AIML	Gen AI Protos	4LPA
47	160921748031	MOHDAZIZULLAH	CSM	Tech Mahindra	3.25LPA
48	160921748086	NAHRI SYEDHYDER HUSSAINI	CSM	Tech Mahindra	3.25LPA
49	160921748088	MDABDULMALIK	CSM	Tech Mahindra	3.25LPA
50	160921729013	MDKHALID	AIML	Tech Mahindra	3.25LPA
51	160921748003	MOHAMMEDANASKHAN	CSM	Tech Mahindra	3.25LPA
52	160921748067	SYEDZABIULLAHUSSAINI	CSM	Tech Mahindra	3.25LPA
53	160921748070	SHAIKMOAZZAM MOHIUDDIN	CSM	Tech Mahindra	3.25LPA

54	160921748006	MOHAMMEDWAIZUDDIN	CSM	Tech Mahindra	3.25LPA
55	160921748005	Syed Khaja Fareeduddin	CSM	A Plus Laundry Pvt Ltd	3.5LPA
56	160921729029	Syed Amaan Ullah	AIML	Edu net Foundation	3.5LPA
57	160921748092	Mohd Mujahed	CSM	System core	3.5LPA
58	160921748051	Syed Arshil Hussain	CSM	Pentagon Space	--
59	160921729043	SyedaSidraFathima	AIML	Pentagon Space	--
60	160921729044	Mohammed Madani Ibrahim Ali Khan	AIML	Q-SPIDER	--
61	160921729043	Syeda Sidra Fathima	AIML	Q-SPIDER	--
62	160921729012	Rayanur rahman	AIML	Q-SPIDER	--
63	160921748067	SYED ZABIULLA HUSSAINI	CSM	Q-SPIDER	--
64	160921748068	Nouman Ifteqar	CSM	Q-SPIDER	--
65	160921748001	Basith Uddin	CSM	Q-SPIDER	--
66	160921748108	Mir Faizan Ali	CSM	MoSChip Technologies	
67	160921748070	Shaik Moazzam Mohiuddin	CSM	Fidimension (Atlanta,Usa)	5LPA
68	160921748079	Mohd Mustafa Shareef	CSM	Fidimension (Atlanta,Usa)	5LPA
69	160921729029	Syed Amaanullah	AIML	Cognizant	4.5 LPA
70	160921748035	Mohammed Mujtaba Ahmed.	CSM	Cognizant	4.5 LPA
71	160921729012	Ryan Ur Rahman	AIML	Cognizant	4.5 LPA
72	160921748033	MAYaseen Saleem	CSM	Cognizant	4.5 LPA
73	160921748108	Mir Faizan Ali	CSM	Cognizant	4.5 LPA
74	160921748088	Mohd. Abdul Malik	CSM	Cognizant	4.5 LPA



75	160921729043	Syeda Sidra Fathima	AIML	Cognizant	4.5 LPA
76	160921729027	Amena samreen	AIML	Cognizant	4.5 LPA



Heartly congratulations to **Mr.M A Yaseen of CSM Department, AY 2025** on being selected via campus placement in **Cognizant** as **GenC Engineer** at a package of **4.50 LPA**



Heartly congratulations to **Mr. Abdul Malik** of **CSM Department, AY 2025** on being selected via campus placement in **Tech Mahindra** as **Associate Software Engineer**.



Heartly congratulations to Syed Zabiulla Hussaini of CSM Department, AY 2025 on being selected via campus placement in Tech Mahindra as Associate Software Engineer .



Heartly congratulations to **Mouazzam of CSM Department, AY 2025** on being selected via campus placement in **Tech Mahindra as Associate Software Engineer**.



Heartly congratulations to Walz of CSM Department, AY 2025 on being selected via campus placement in Tech Mahindra as Associate Software Engineer.



Heartly congratulations to **Azizullah** of CSM Department, AY 2026 on being selected via campus placement in Tech Mahindra as **Associate Software Engineer**.



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Institute of Engineering & Technology  
JALALI MINORITY INSTITUTION  
(UGC Autonomous Institutions)  
Accredited by AICTE, Approved by Council for Higher Education

**Congratulation**

Hearty congratulations to **Mir Muhi Uddin Ahmed** of **CSE-AIML** Department, **AY 2025** on being selected via campus placement in **DEXTERITY** as **BDT** at a package of **6 LPA**.

**Mir Muhi Uddin Ahmed**  
BDT

**DEXTERITY**  
Unlock possibilities

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(UGC Autonomous Institutions)  
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**Congratulation**

Hearty congratulations to **Mir Faizan Al** of **CSM** Department, **AY 2025** on being selected via campus placement in **Moschip Technologies Ltd** as **IOT Engineer** at a package of **4.2 LPA**.

**Mir Faizan Al**  
IOT Engineer

**MOSCHIP®**

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**Congratulation**

Hearty congratulations to **NADA FATIMA** of **CSM** Department, **AY 2025** on being selected via campus placement in **DEXTERITY** as **BDT** at a package of **6 LPA**.

**NADA FATIMA**  
BDT

**DEXTERITY**  
Unlock possibilities

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**Congratulation**

Hearty congratulations to **SYEDA SIDRA FATIMA** of **CSM** Department, **AY 2025** on being selected via campus placement in **SEAOK** as **BDT** at a package of **5 LPA**.

**SYEDA SIDRA FATIMA**  
BDT

**SEAOK**

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**Congratulation**

Hearty congratulations to **Basith Uddin Mohammed** of **CSE - AIML** Department, **AY 2025** on being selected via campus placement in **DEXTERITY** as **BDT** at a package of **6 LPA**.

**Basith Uddin Mohammed**  
BDT

**DEXTERITY**  
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(UGC Autonomous Institutions)  
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**Congratulation**

Hearty congratulations to **Mohammed Awaiz** of **CSM** Department, **AY 2025** on being selected via campus placement in **DEXTERITY** as **BDT** at a package of **6 LPA**.

**Mohammed Awaiz**  
BDT

**DEXTERITY**  
Unlock possibilities

**9. NPTEL Certificates**  
**Faculty NPTEL Certificates**

S.No	Course Name	Name of Faculty	No. of weeks course	Final Score	Certificate Type
1.	Introduction to Machine Learning	Sadia Kausar	8	72%	Elite
2.	Data Base Management System	Sayed Mujahed Husen	8	67%	Elite
3.	Python on Data Science	Dhulipala Madhavi	4	84%	Elite +Silver
4.	Data Mining	Sadia Kausar	8	74%	Elite +Silver
5.	Wireless Ad Hoc and Sensor Networks	Abdul Rais Abdul Waheed	8	60%	Elite
6.	Introduction to large language models(LLMS)	Sadia Kausar	12	58%	--
7.	Computer networks and internet protocol	Altaf c	12	55%	--
8.	Data Base Management System	Sayed Mujahed Husen	8	67%	elite

## Student NPTEL Certificates

S.No	Course Name	Name of the Student	No. of weeks course	Final Score	Certificate Type
1	Responsible & Safe AI Systems	SHAIK IMTIYAZ UDDIN	12	63%	elite
2	Cloud Computing	JUNAID MOHIUDDIN	12	78%	elite
3	Cloud Computing	MOHAMMED ABDUL BASITH	12	75%	elite
4	Cloud Computing	SHAIK IMTIYAZ UDDIN	12	71%	elite
5	Ethical Hacking	JUNAID MOHIUDDIN	12	76%	elite
6	Big Data Computing	MOHAMMED ABDUL BASITH	8	64%	elite
7	Edge Computing	SHAIK IMTIYAZ UDDIN	8	78%	elite
8	Google Cloud Computing Foundations	JUNAID MOHIUDDIN	8	65%	elite
9	Responsible & Safe AI Systems	MOHAMMED ABDUL BASITH	12	62%	elite



**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MHE, Govt. of India)

This certificate is awarded to  
**MOHAMMED ABDUL BASITH**  
for successfully completing the course

**Responsible & Safe AI Systems**

with a consolidated score of **62 %**

Online Assignments	18.85/25	Proctored Exam	43.58/75
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Total number of candidates certified in this course: 3358

Prof. Mahesh Rangaswami  
Professor and Chair, Systems and IT, Hyderabad  
Jul-Oct 2024  
(12 week course)

Prof. Animesh Tripathy  
NPTL, Coordinator  
IIT Madras

International Institute of Information Technology, Hyderabad

swayam

Roll No: NPTEL2405132530000345 To verify the certificate

No. of credits recommended: 2 or 4

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MHE, Govt. of India)

This certificate is awarded to  
**MOHAMMED ABDUL BASITH**  
for successfully completing the course

**Big Data Computing**

with a consolidated score of **64 %**

Online Assignments	22.92/25	Proctored Exam	41.26/75
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Total number of candidates certified in this course: 5564

Prof. B.V. Raghav Kumar  
Chairman, Centre for Continuing Education  
IIT Kharagpur  
Aug-Oct 2024  
(8 week course)

Prof. Subhadra Ray  
NPTL, Coordinator  
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL2405132530000371 To verify the certificate

No. of credits recommended: 2 or 3

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MHE, Govt. of India)

This certificate is awarded to  
**MOHAMMED ADARSH KUNHA**  
for successfully completing the course

**Responsible & Safe AI Systems**

with a consolidated score of **53 %**

Online Assignments	12.26/25	Proctored Exam	40.75/75
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Total number of candidates certified in this course: 3358

Prof. Mahesh Rangaswami  
Professor and Chair, Systems and IT, Hyderabad  
Jul-Oct 2024  
(12 week course)

Prof. Animesh Tripathy  
NPTL, Coordinator  
IIT Madras

International Institute of Information Technology, Hyderabad

swayam

Roll No: NPTEL2405132530000371 To verify the certificate

No. of credits recommended: 2 or 4

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MHE, Govt. of India)

This certificate is awarded to  
**MOHAMMED FAISAL PARVEZ**  
for successfully completing the course

**Responsible & Safe AI Systems**

with a consolidated score of **68 %**

Online Assignments	21/25	Proctored Exam	46.5/75
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Total number of candidates certified in this course: 2338

Prof. Mahesh Rangaswami  
Professor and Chair, Systems and IT, Hyderabad  
Jul-Oct 2024  
(12 week course)

Prof. Animesh Tripathy  
NPTL, Coordinator  
IIT Madras

International Institute of Information Technology, Hyderabad

swayam

Roll No: NPTEL2405132530000371 To verify the certificate

No. of credits recommended: 2 or 4

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MHE, Govt. of India)

This certificate is awarded to  
**MOHAMMED FAISAL PARVEZ**  
for successfully completing the course

**Big Data Computing**

with a consolidated score of **79 %**

Online Assignments	23.32/25	Proctored Exam	55.87/75
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Total number of candidates certified in this course: 5564

Prof. B.V. Raghav Kumar  
Chairman, Centre for Continuing Education  
IIT Kharagpur  
Aug-Oct 2024  
(8 week course)

Prof. Subhadra Ray  
NPTL, Coordinator  
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL2405132530000371 To verify the certificate

No. of credits recommended: 2 or 3

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MHE, Govt. of India)

This certificate is awarded to  
**JUNAID MOHIDDIN**  
for successfully completing the course

**Google Cloud Computing Foundations**

with a consolidated score of **65 %**

Online Assignments	22.46/25	Proctored Exam	42.86/75
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Total number of candidates certified in this course: 6940

Aug-Oct 2024  
(8 week course)

Prof. Rajmardi Banerji  
Coordinator, NPTL  
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL2405132530000371 To verify the certificate

No. of credits recommended: 2 or 3

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MHE, Govt. of India)

This certificate is awarded to  
**JUNAID MOHIUDDIN**  
for successfully completing the course  
**Ethical Hacking**

with a consolidated score of **76 %**

Online Assignments	21.56/25	Proctored Exam	54/75
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Total number of candidates certified in this course: 8948

Jul-Oct 2021  
(12 weeks course)

Prof. Rajmansi Banerji  
Associate, IITM  
IIT Madras

Indian Institute of Technology (Hyderabad)

Roll No. NPTEL2405142600527 To verify the certificate

No. of credits recommended: 3 or 4

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MHE, Govt. of India)

This certificate is awarded to  
**MUGAERAH AHMED SHAREEF MAAZ**  
for successfully completing the course  
**Responsible & Safe AI Systems**

with a consolidated score of **61 %**

Online Assignments	11.88/25	Proctored Exam	48.75/75
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Total number of candidates certified in this course: 3358

Jul-Oct 2024  
(12 weeks course)

Prof. Rajmansi Banerji  
Associate, IITM  
IIT Madras

Prof. Arindam Thangaraj  
IITM, Associate  
IIT Madras

International Institute of Information Technology, Hyderabad

Roll No. NPTEL2405142519001652 To verify the certificate

No. of credits recommended: 3 or 4

**NPTEL ONLINE CERTIFICATION**  
(Funded by the MHE, Govt. of India)

This certificate is awarded to  
**MUHAMMAD SALAHUDDIN**  
for successfully completing the course  
**Google Cloud Computing Fundamentals**

with a consolidated score of **55 %**

Online Assignments	22.00/25	Proctored Exam	32.81/75
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Total number of candidates certified in this course: 3545

Aug-Oct 2023  
(18 weeks course)

Prof. Rajmansi Banerji  
Associate, IITM  
IIT Madras

Indian Institute of Technology (Hyderabad)

Roll No. NPTEL24051425146200442 To verify the certificate

No. of credits recommended: 3 or 4

**Elite**  
**NPTEL ONLINE CERTIFICATION**  
(Funded by the MHE, Govt. of India)

This certificate is awarded to  
**SHAMIR FATMAZ UDDIN**  
for successfully completing the course  
**Responsible & Safe AI Systems**

with a consolidated score of **63 %**

Online Assignments	25.0/25	Proctored Exam	41.25/75
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Total number of candidates certified in this course: 3358

Jul-Oct 2024  
(12 weeks course)

Prof. Rajmansi Banerji  
Associate, IITM  
IIT Madras

Prof. Arindam Thangaraj  
IITM, Associate  
IIT Madras

International Institute of Information Technology, Hyderabad

Roll No. NPTEL2405142519001652 To verify the certificate

No. of credits recommended: 3 or 4



## 11. Higher Education

Roll No	Name of student enrolled for higher Education	Programme completed	Name of institution joined	Name of programme admitted
160920748056	SYED MOHAMMED MANVI QUADRI	B.E (CSE-AIML)	Manipal University of Higher Education	MSc Data Science
160920748031	ABRAR AL MASQATI	B.E (CSE-AIML)	University of NorthUmbria UK	MSc ADVANCE COMPUTER SCIENCE
160920748001	ASFIA AL HERA	B.E (CSE-AIML)	Lords Institute of Engineering and Technology	M.Tech(CSE)
160920748084	ARSHAD AL MASQATI	B.E (CSE-AIML)	University of NorthUmbria UK	MSc ADVANCE COMPUTER SCIENCE
160920748041	SYED YASSAR QAMAR	B.E (CSE-AIML)	Anderson University	MSc ADVANCE COMPUTER SCIENCE
160920748050	MOHAMMED SAQIB	B.E (CSE-AIML)	University of Wyoming	Ms in COMPUTER SCIENCE
160920748060	MOHAMMED FARAZ UDDIN FIYAZ	B.E (CSE-AIML)	University of Windsor	Master of Cloud Computing
160920748052	SYED FARHAN HAJI ABBAS	B.E (CSE-AIML)	King Fahd University of Petroleum and Minerals	Ms in COMPUTER SCIENCE
160920748034	RAZA AHMED	B.E (CSE-AIML)	University of Alberta	Master of Science in Systems Science and Engineering
160920748021	MOHAMMED IMRAN	B.E (CSE-AIML)	Governors State University	MSc Data Science
160920748014	SYED KHUNDMIR SAQUIB	B.E (CSE-AIML)	McGill University	Master of Computer Science
160920748009	MOHAMMED YOUNUS	B.E (CSE-AIML)	Grand Valley State University	Msc AIML
160920748004	MOHAMMED AMAAN SARWAR	B.E (CSE-AIML)	University of New South Wales	Mse Information Technology
160920748006	MOHAMMED KHASIM AHMED QUADRI	B.E (CSE-AIML)	University of New Heaven	M.Sc COMPUTER SCIENCE- Data Analatyics
160920748022	ABSAR MALIK	B.E (CSE-AIML)	University of Alberta	Master of Computer Science
160920748026	MOHAMMED WAHAJ HAQQANI	B.E (CSE-AIML)	University of Ottawa	Master of Science in Systems Science and Engineering
160920748030	ABDUL QAYYUM	B.E (CSE-AIML)	King Abdullah university of Science and Technol	Ms in COMPUTER SCIENCE
160920748037	MUAAZ ABDUS SAMI	B.E (CSE-AIML)	University of Lincoln	Ms in Cloud Computing Program
160920748039	MOHAMMED FAISAL UDDIN	B.E (CSE-AIML)	University of New south Wales	MSc Data Science
160920748043	MIRZA TAABISH AHMED BAIG	B.E (CSE-AIML)	Grand Valley State University	MSc Data Science
160920748050	MOHAMMED SAQIB	B.E (CSE-AIML)	University wyoming	Ms in COMPUTER SCIENCE
160920748053	SYED HARIS ALI	B.E (CSE-AIML)	Depaul University	MSc Data Science
160920748098	Mohammed Najeebuddin Quadri	B.E (CSE-AIML)	Rutgers university	Ms in COMPUTER SCIENCE
160920748100	Mohammed Saif Ur Rahman	B.E (CSE-AIML)	University of East London	MSc Data Science
160920748106	Mohammed safiuddin	B.E (CSE-AIML)	Clark University	Ms in COMPUTER SCIENCE







## 12. Professional Society

### Faculty ISTE Memberships

S.No	Name of the Faculty	Membership Number	Period
01	Dr. Abdul Rasool Md	LM72859	Lifetime
02	Dr. Mohammed Tajuddin	LM138892	Lifetime
03	Mrs. Sadia Kausar	LM138936	Lifetime
04	Mr. Syed Mujahid Hussien	LM138898	Lifetime
05	Mr. Abdul Rais	LM120303	Lifetime
06	Mr. Naushad Ali	LM137825	Lifetime
07	Ms. Zunaira Begum	LM120306	Lifetime

## Faculty AMIEE Membership

S.No	Name of the Faculty	Membership Number	Period
01	Dr. Abdul Rasool Md	AMI/24/0706	Lifetime
02	Dr. Kamel Alikhan Siddiqui	AMI/24/0714	Lifetime
03	Dr. Mohammed Tajuddin	AMI/25/0755	Lifetime
04	Mr. Abdul Rais	AMI/24/0724	Lifetime
05	Mrs. Sadia Kausar	AMI/24/0722	Lifetime
06	Mr. Mohd Khaja Moizuddin	AMI/24/0723	Lifetime
07	Mr. Shaik Khaja Pasha	AMI/25/0757	Lifetime
08	Mrs. Zunaira Begum	AMI/25/0758	Lifetime
09	Dr. Altaf C	AMI/25/0756	Lifetime
10	Mr. Md Imaduddin	AMI/25/0759	Lifetime

## Student AMIEE Membership

S.No	Name of the Student	Roll No	Year of Study	Membership Number	Period
1.	Mohammed Hasnain	160922748161	B.E III YR	AMIEE224/41	Lifetime
2.	Fiza Mirza	160922729002	B.E III YR	AMIEE224/181	Lifetime
3.	Fawaz Mohammed Naseeruddin	1609227480078	B.E III YR	AMIEE224/80	Lifetime
4.	Mohammed Ibrahim	160922729003	B.E III YR	AMIEE224/184	Lifetime
5.	Shaik Anas	160922729031	B.E III YR	AMIEE224/82	Lifetime
6.	Faraz Ali Khan	160922748031	B.E III YR	AMIEE224/150	Lifetime
7.	Mohammed Ziauddin	160922748128	B.E III YR	AMIEE224/191	Lifetime
8.	Syed Numaan	160922748047	B.E III YR	AMIEE224/170	Lifetime
9.	Mohammed Shameem Sarwar	160922748002	B.E III YR	AMIEE224/160	Lifetime
10	MD. Sahil Khan	160922748093	B.E III YR	AMIEE224/168	Lifetime
11	Mohammed Abdul Basith	160921748002	B.E IV YR	AMIEE224/311	Lifetime
12	Mohammed Anas Khan	160921748003	B.E IV YR	AMIEE224/312	Lifetime
13	Shaik Ramzan	160921748011	B.E IV YR	AMIEE224/319	Lifetime
14	M.A Yaseen Saleem	160921748033	B.E IV YR	AMIEE224/341	Lifetime
15	Omer Mohammed Abid	160921748032	B.E IV YR	AMIEE224/340	Lifetime
16	Mohammed Mujtba Ahmed	160921748034	B.E IV YR	AMIEE224/343	Lifetime
17	Khadija Tul Ameera	160921748061	B.E IV YR	AMIEE224/375	Lifetime
18	Mohd Fardeen Ibad	160921748063	B.E IV YR	AMIEE224/377	Lifetime
19	Syed Zabiulla Hussaini	160921748067	B.E IV YR	AMIEE224/381	Lifetime
20	Noman Iftqar Hussain	160921748068	B.E IV YR	AMIEE224/382	Lifetime



REF NO: AMIEE242  
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# AMIEE ASSOCIATION

This is to certify that the executive council  
has approved the formation of an

## AMIEE STUDENT CHAPTER

at the

DEPARTMENT OF CSE-AIML, LORDS INSTITUTE OF  
ENGINEERING AND TECHNOLOGY(A),  
HYDERABAD, TELANGANA, 500091

Valid for 1 Year

31/12/2024

Date



SECRETARY

AMIEE Association





*A Person who never made a mistake never tried anything new.*

*-Albert Einstein*



*Dreams are not what you see in sleep.  
It Is the thing which does not let you sleep. -  
Dr. Abdul Kalam.*



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