

DIGITAL BRAINS

NEWSLETTER 2025-2026

SEMESTER II



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DEPARTMENT OF CSE-AIML

Lords Institute of Engineering And Technology

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HOD'S MESSAGE



DR ABDUL RASOOL

Assistant Professor & HOD

Greetings!

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

The teaching-learning process empowers and supports students and staff so that every individual can build a career, enhance knowledge and be ready to face challenges to achieve their goals.

The department encourages every learner through a Mentor-Mentee Scheme, with emphasis on academics, placements, NPTEL lectures and videos, technical events, outbound activities, certification courses, curricular and co-curricular activities, sports and professional-body membership.

Faculty members are encouraged to publish research papers in reputed journals and participate in faculty-development programs and workshops. The department preserves its achievements and publishes its activities through the biannual magazine DIGITAL BRAINS.

It gives me immense pleasure to lead the Department of CSE-AI&ML. Good wishes!

VISION & MISSION

Vision of the Department

To obtain high-quality standards in education by utilizing cutting-edge technologies and build an ecosystem that contributes meaningfully to society by producing world-class engineers in Artificial Intelligence and Machine Learning.

Mission of the Department

Provide intensive training to generate knowledge using state-of-the-art Artificial Intelligence and Machine Learning concepts and technologies.

Bring scholars and students together in an interdisciplinary setting to advance machine and human-machine systems that handle challenging higher cognitive functions.

Encourage academic-industry collaborations and societal outreach projects.

Educate students with modern tools to participate fully and ethically in a varied society while encouraging lifelong learning.

PROGRAM EDUCATIONAL OBJECTIVES

PEO	PEO Description
PEO1	Establish themselves as successful professionals with strong fundamental knowledge in basic and engineering sciences to solve technological and real-life challenges using innovative tools.
PEO2	Enhance technical competency and problem-solving skills through state-of-the-art facilities for suitable solutions to technical problems.
PEO3	Acquire high-level skills through continuous training, multidisciplinary activities, teamwork, effective communication, information-technology tools and ethics, supporting employment and higher education.
PEO4	Provide consultancy services addressing industrial and societal challenges, promote department-industry interaction, and strengthen technical, managerial and environmental responsibility with lifelong learning and sustainable development.

FACULTY CONTRIBUTION

Patents Granted

Sr No	Name of Inventor(s)	Title of Invention	Application Number	National / International	Grant Date	Patent No.
1	Mrs.Sadia Kausar	IoT-Based Smart Robot for Air Conditioner Duct Cleaning	481722-001	National	13/01/2026	481722-001

BOOK CHAPTER PUBLICATION

S No	Name of the Author	Title of the Book/Book Chapters	Name of the Publisher	Month & Year of Publishing	ISBN Number	National/ International
1	Dr. Kamel Ali Khan Siddiqui, Mr. Abdul Rais, Ms. Mubeen Begum	Java for Engineers: Foundations, Data Structures and Problem Solving	Raja Rammohun Roy National Agency	Jan, 2026	978-93-5655-322-4	National
2	Dr. Abdul Rasool MD, Mrs. Sadia Kausar	The future of jobs with AI: Myths and Realities	AMIEE	Jan, 2026	978-1-68576-636-8	National

Journal Publication

Sr No	Name Of Author	Title	Journal	Month and year of publication	Indexing
1	Mr.Mohammed Liaqat Ali Khan, Mr.Sayed Mujahed Husen, Mr.Shaik Khaja Pasha	A Comprehensive Analysis of DDoS Attacks and Mitigation Techniques	IJEDR	Feb, 2026	Google
2	Ms. CH.Aradhana, Mr. Srikanth Reddy Madi	E-ComShield: Enhancing E-Commerce Cybersecurity through Cloud-Native Threat Detection Frameworks	IJEDR	Feb, 2026	Google
3	Mr. Srikanth Reddy Madi, Ms. CH.Aradhana	Network Intrusion Detection Using Supervised Machine Learning	IJEDR	Feb, 2026	Google

FACULTY CONTRIBUTION

Faculty Development Programmes Attended in 2026

S. No.	Name of the Faculty	Name of the Program	Type of Event	Name of the Organization	Duration	Month and Year
01	Dr. Kamel Ali Khan	Strategic Research Proposal Development	FDP (Online)	Lords Institute of Engineering and Emerging Technology	5 Days	January 2026
02	Dr. Kamel Ali Khan	Emerging Tool in Data Driven AI	FDP (Online)	Narsimha Reddy Engineering College	6 Days	January 2026

STUDENT ACHIEVEMENTS

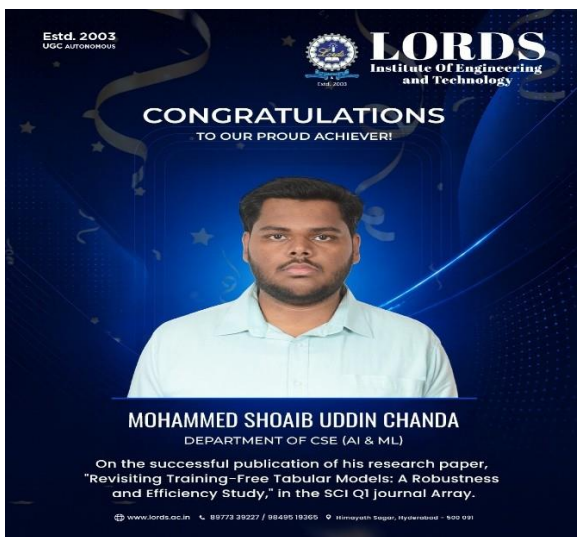
Student Publication

Sr No	Roll No	Name Of Author	Title	Journal	Month and year of publication	Indexing
1	160922748092	Mohammed Shoaib Uddin Chanda	Revisiting Training-Free Tabular Models: A Robustness and Efficiency Study	Array (Elsevier/ScienceDirect)	June, 2026	SCI Q1

STUDENT PARTICIPATIONS AND ACHIEVEMENTS



Syed Zuhair, a third-year CSE (AI & ML) student of Lords Institute of Engineering and Technology (Autonomous), on being invited by the Microsoft AI Innovation Hub as a Student Speaker on 11 July 2026. He delivered an insightful session on **Retrieval-Augmented Generation (RAG)-Based AI Solutions** at the Microsoft Hyderabad office. The audience comprised Microsoft professionals from various domains, along with selected graduates from different institutes.



Mohammed Shoaib Uddin Chanda from the Department of CSE (AI & ML), on the successful publication of his research paper, "Revisiting Training-Free Tabular Models: A Robustness and Efficiency Study," in the prestigious SCI Q1 journal Array (Elsevier/ScienceDirect). The paper was officially published on 15 June 2026. This work was inspired by the valuable academic and industrial exposure he gained during the 2nd International Internship in Malaysia, with enriching experiences at IIUM and Delloyd, Malaysia.



Rehan Azeem (160924748076) from the Department of CSE (AI & ML) at Lords Institute of Engineering and Technology (A) for securing the Track Winner position in the Amazon Hackathon – Build Beyond Limits V2, organized by React Hyderabad and powered by Valkey. The event was held at the Amazon Office, Hyderabad on 21 June 2026.



Mohammed Zubairuddin, a First-Year, student of the CSE-AIML Department, on securing Third Place and winning a cash prize of ₹5,000 in the two-day MAKE-A-THON – MAKE FOR HYDERABAD program organized by Symbiosis Institute of Technology, held from 15-05-2026 to 16-05-2026



Mohammed Arbaz Nawaz Khan, a student of 3rd Year CSE-AIML, for securing 1st position in the Major Project category at the three-day PALS event conducted at the IIT Hyderabad (IITH) campus from 19th to 21st January 2026, for his project titled “Net Zero Energy.” This achievement reflects his dedication, innovation, and technical excellence

INDUSTRIAL INTERACTIONS

Internships 2025-26

No	Name Of Company/ Organization	Number of Students	Duration
01	Techtree Software Services Private Limited	01	6 Months
02	University of Applied Sciences Aachen,Germany	03	2 Weeks
03	Axis technologies	57	4 Weeks
04	Manac Infotech(P) Limited	59	4 Weeks
05	Datapoint Info Solutions Pvt Ltd	58	4 Weeks
06	Defence Research & Development Laboratory (DRDL)	03	3 Months
07	International Islamic University Malaysia	12	2 Weeks
08	Teckyz Solutions	03	3 Months
09	Delta IOT Solutions	04	3 Months
10	Mixins Technology	01	3 Months
11	Xunioa Technologies Private Limited	01	3 Months
12	Edunet Foundation(AICTE)	01	1 Month
13	Tata Consultancy Services(TCS)	01	6 Months
14	Indian institute of Technology Hyderabad(IITH)	01	2 Months

MoUs Active During 2026

1. DATAPOINT INFO SOLUTIONS PVT LTD

Purpose	Industry-Academia Collaboration, Training & Skill Development
Beneficiary Courses	CSE, IT and Allied Programs
Training and Infrastructure	Training Programs, Workshops, Industry Exposure
Students Benefitted	60
Duration of MoU	September 2023 - 15 September 2026

2. PANTECH E LEARNING

Purpose	Industry-Academia Collaboration, Training & Skill Development
Beneficiary Courses	CSE, IT and Allied Programs
Training and Infrastructure	Technical Training, Internships, Workshops
Students Benefitted	53
Duration of MoU	November 2024 - November 2027

3. TRIAD TECH LLP

Purpose	Industry-Academia Collaboration, Training & Skill Development	
Beneficiary Courses	CSE, IT and Allied Programs	
Training and Infrastructure	Industry-Oriented Technical Training	
Students Benefitted	57	
Duration of MoU	21 July 2025 - 21 July 2028	

4. MANAC INFOTECH (P) LIMITED

Purpose	Industry-Academia Collaboration, Training & Skill Development
Beneficiary Courses	CSE, IT and Allied Programs
Training and Infrastructure	Hands-on Training and Technical Guidance
Students Benefitted	60
Duration of MoU	20 August 2025 - 31 July 2028

Purpose	Industry-Academia Collaboration, Training & Skill Development
Beneficiary Courses	CSE, IT and Allied Programs
Training and Infrastructure	Advanced Technology Training and Industry Exposure
Students Benefitted	60
Duration of MoU	21 July 2025 - July 2028

6. PANTECH SOLUTIONS PVT LTD

Purpose	Industry-Academia Collaboration, Training & Skill Development
Beneficiary Courses	CSE, IT and Allied Programs
Training and Infrastructure	Training Programs, Workshops and Internships
Students Benefitted	66
Duration of MoU	2 August 2025 - August 2028

7. KULLIYAH OG ENGINEERING INTERNATIONALISLAMIC UNIVERSITY MALAYSIA

Purpose	Industry-Academia Collaboration, Training & Skill Development
Beneficiary Courses	CSE, IT and Allied Programs
Training and Infrastructure	Advanced Technology Training and Internships
Students Benefitted	38
Duration of MoU	1 October 2025- October 2028

PROFESSIONAL SOCIETY

Students AMIEE Memberships

Membership summary: The CSE-AIML Professional Society page records 361 student AMIEE memberships with expiry in January 2026. The membership list comprises 178 fourth-year students and 183 third-year students.

Current Study Year	Number of Memberships	Expiry Month
Fourth Year	178	January 2026
Third Year	183	January 2026
Total	361	January 2026

EVENTS

Arti-X 2026 - Sanketika Fest



Date: 8th, 9th and 10th April 2026

Type of Event: Technical & Non-Technical Competition - Sanketika Fest 2026

Resource Person / Department: Department of CSE-AIML in association with ARTIGENZ

Sponsors: Detailing Devils, Scents Emporio, Car Dealz

Activities: Clonex, Algosprintz, Rival Rush, TorqueTalk 2.0

Total Student Registrations: 349 (Clonex: 17; Algosprintz: 18; Rival Rush: 156; TorqueTalk 2.0: 158)

About the Event: ArtiX 2026, conducted under Sanketika Fest 2K26 by the Department of CSE-AIML, was a vibrant blend of technical and non-technical events aimed at enhancing students' skills, creativity, and teamwork. The fest provided a platform for participants to showcase their expertise in coding, application development, and problem-solving through technical events, while also engaging in interactive and fun-filled non-technical activities. The event witnessed enthusiastic participation from a large number of teams, making it a grand success in terms of learning, innovation, and student engagement.

Competition Results

Clonex Hackathon: First Place - Team The Maniac Agents - Rs. 3,000; Second Place - Team Rokatsar - Rs. 2,000.

Algosprintz: First Prize - Mohammed Musaab Uddin - Rs. 2,000; Second Prize - Mir Umair Ali - Rs. 1,500; Third Prize - Mohammed Abdul Samad - Rs. 1,000.

Rival Rush - BGMI: 1st Prize - Team Versatile - Rs. 6,000; 2nd Prize - Team LFG - Rs. 2,000. FIFA: 1st Prize - Mohammed Rayyan - Rs. 4,000; 2nd Prize - Syed Khaja Muntasir Uddin - Rs. 2,000. Free Fire: Champion - Team Arena Blaster; Runner-up - Team GOD X.



Guest Lecture on Partial Packet Delivery Mechanism in Computer Networks



Date: 15th April 2026

Type of Event: Partial Delivery

Resource Person / Department: Dr. Atheeque C, Assistant Professor in CSE, GITAM University

Organized by: Department of CSE-AIML in association with AMIEE

No. of Participants: 75

About the Event: The Department of CSE-AIML at Lords Institute of Engineering and Technology organized a guest lecture on 'Partial Packet Delivery Mechanism in Computer Networks.' The session aimed to provide students with insights into advanced concepts of data transmission and network efficiency. The resource person elaborated on the principles of packet delivery, challenges in network communication, and techniques to optimize data transfer. The session also covered practical scenarios and real-world applications, helping students understand how partial packet delivery mechanisms can improve performance in modern computer networks. The lecture was interactive and informative, encouraging students to explore deeper concepts in networking and enhancing their technical understanding of communication protocols.

Parent Teacher Meet 2026



Date: 28th March 2026

Type of Event: Parent-Teacher Meeting

Resource Person / Department: Department of CSE-AIML

Venue: Rooms No. 117 and 103, CSE-AIML Department

No. of Participants: 90+

About the Event: The Parent-Teacher Meeting was conducted on March 28, 2026, in Rooms No. 117 and 103 of the CSE-AIML Department. The primary objective of the meeting was to discuss students' academic performance and overall development with their parents. Detailed feedback regarding each student's progress was shared with the parents. Faculty members maintained effective communication, highlighting students' strengths while also identifying areas that require improvement. The department presented progress reports, including attendance records and internal examination results. Parents actively engaged in the discussions and provided valuable suggestions, which were duly noted. Students across all performance levels were reviewed, and appropriate guidance and support strategies were planned for those needing improvement.

Scholarship Awareness Programme



Date: 27th February 2026

Type of Event: Social Welfare Program

Resource Person / Department: Mr. M. A. Rawoof, Retired BC Welfare Officer, In-charge Scholarships, LIET; and Mr. K. Somanatha Rao, Member, Social Welfare Committee

Organized by: Department of CSE-AIML in association with the Social Welfare Committee

Number of Participants: 75

About the Event: The Department of CSE-AIML at LORDS Institute of Engineering and Technology organized a Scholarship Awareness Programme in association with the Social Welfare Committee on 27th February 2026. The programme aimed to create awareness among students about various government and institutional scholarship schemes available to support their academic journey. The resource persons provided detailed information about eligibility criteria, application procedures, required documents, and important deadlines for different scholarships. Students were guided on how to apply for scholarships through online portals and how to avoid common mistakes during the application process. The session was highly informative and interactive, helping students understand the financial assistance opportunities available to them. The programme encouraged students to take advantage of scholarship schemes to support their higher education and academic growth.



Certification Course on Power BI



Date: 5th February 2026 to 11th February 2026

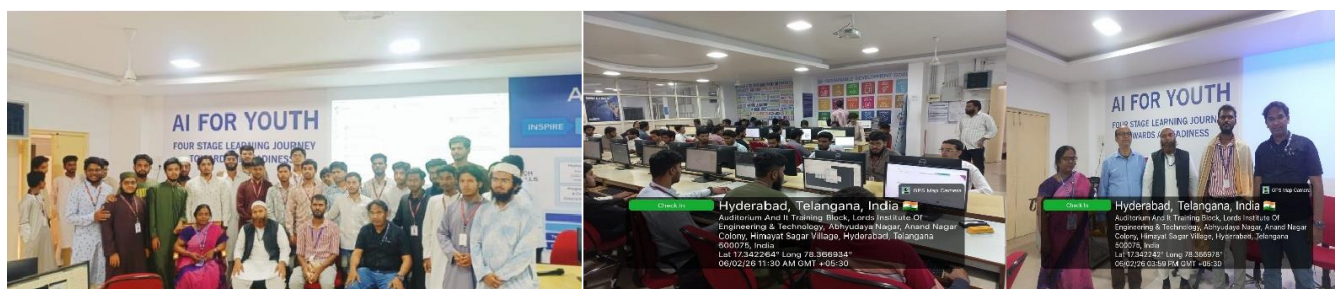
Type of Event: 36 Hours Certification Course

Resource Person / Department: Mr. Sivaprasath P, Full Stack Developer, Pantech Solutions India Pvt. Ltd., Hyderabad

Organized by: Department of CSE-AIML in association with AMIEE and Pantech Solutions India Pvt. Ltd., Hyderabad

Number of Participants: 59

About the Event: The Department of CSE-AIML at LORDS Institute of Engineering and Technology organized a 36-hour Certification Course on Power BI in association with AMIEE and Pantech Solutions India Pvt. Ltd., Hyderabad. The program provided hands-on training in data analytics, dashboard creation, and data visualization using Power BI.



30 Hours Value Added Course on ANN - Teaching Machines to Think

LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

AACSB AMBA NEBA UGC AUTONOMOUS AMIEE INSTITUTION'S INNOVATION COUNCIL

Department of CSE-AIML
30 Hours Value Added Course
(in association with Pantech Solutions India Pvt, Ltd)

ARTIFICIAL NEURAL NETWORKS-TEACHING MACHINES TO THINK

02 - 06 Feb, 2026
Dr. A.P.J Abdul Kalam Azad

Convenor
Dr. Abdul Rasool MD
HOD-CSE-AIML, LIET

Coordinator
Mrs. Zeba Ruqshanh
Mr. Md Hozaifa

Speaker :

Ms. Nandini.M
Software Engineer , Pantech
Solutions India Pvt, Ltd

Website: <http://www.lords.ac.in>

Date: 2nd February 2026 to 6th February 2026

Type of Event: 30 Hours Value Added Course

Resource Person / Department: Ms. Nandini M, Software Engineer, Pantech Solutions India Pvt. Ltd.

Organized by: Department of CSE-AIML in association with Pantech Solutions India Pvt. Ltd.

No. of Participants: 120+

About the Event: The Department of CSE-AIML at Lords Institute of Engineering and Technology successfully organized a 30-hour Value Added Course titled 'Artificial Neural Networks - Teaching Machines to Think,' in association with Pantech Solutions India Pvt. Ltd. The program was designed to provide students with in-depth conceptual understanding and practical exposure to neural networks. Emphasizing hands-on learning, real-time problem solving, and industry-relevant AI applications, the course enabled students to build a strong foundation in neural networks, enhance analytical thinking, and prepare for advanced challenges in Artificial Intelligence and Machine Learning.



Workshop on AI&ML in Practice: Tools for Productivity and Skill Development

LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY

UGC AUTONOMOUS AMIEE

Department of CSE-AIML
in association with AIMEE & AI Club

WORKSHOP
on
AI & ML in Practice: Tools for Productivity and Skill Development
Resource Person

MR. SUJOY ROY
Senior Cloud Engineering Manager
Solventum, Bengaluru, AMIEE Fellow Member

MS. SABIHA FATMA
Senior Software Developer, Election
Commission of India, New Delhi, AMIEE Co-Founder

Convenor
Dr. Abdul Rasool MD
HOD-CSE-AIML, LIET

Coordinator
Dr. Kamel Ali Khan,
Ms. Sadia Kausar

Date: 30th Jan, 2026
Venue: C.V. Raman Seminar Hall

Date: 30th January 2026

Type of Event: Workshop

Resource Person / Department: Mr. Sujoy Roy, Senior Cloud Engineering Manager, Solventum, Bengaluru; and Ms. Sabiha Fatma, Senior Software Developer, Election Commission of India, New Delhi

Organized by: Department of CSE-AIML

About the Event: The Department of CSE-AIML at LORDS Institute of Engineering and Technology organized workshop on the practical applications of Artificial Intelligence and Machine Learning. The workshop aimed to enhance students' productivity and skill development through exposure to real-world AI and ML tools and use cases. The resource persons shared valuable industry insights, hands-on methodologies, and best practices, enabling participants to effectively bridge the gap between theoretical knowledge and practical implementation. The interactive sessions motivated students to develop future-ready skills aligned with contemporary industry demands.

GRADUATE OUTCOMES

Placement Summary 2025-26

Sr. No.	Roll No	Name	Company	Package
1.	160922748079	Ghina Fatima	Talent Cogent	12 LPA
2.	160922748034	Samaa Mohammed Moizuddin	Talent Cogent	10 LPA
3.	160922748063	Abdul Matheen	Talent Cogent	5 LPA
4.	160922748011	Mohammed Murtuza Uddin Maaz	Talent Cogent	5 LPA
5.	160922748020	Mohammed Huzaifah	Talent Cogent	5 LPA
6.	160922748017	Pathan Naseer Khan	Dexterity Edtech Pvt Ltd	6 LPA
7.	160922748029	Munazzah Khan	Dexterity Edtech Pvt Ltd	6 LPA
8.	160922748116	Naila Umaima	Dexterity Edtech Pvt Ltd	6 LPA
9.	160922748126	Mohammed Yasir Shahid	Dexterity Edtech Pvt Ltd	6 LPA
10.	160922748036	Mohammad Zaid Khan	Dexterity Edtech Pvt Ltd	6 LPA
11.	160922748082	Md.Abdul Thayeeb	Dexterity Edtech Pvt Ltd	6 LPA
12.	160922748093	Md Sahil Khan	Dexterity Edtech Pvt Ltd	6 LPA
13.	160922748007	Hiba Fatima	Dexterity Edtech Pvt Ltd	6 LPA
14.	160922748108	Mohammed Asim	Dexterity Edtech Pvt Ltd	6 LPA
15.	160922748085	Md Fardeen Ismailkhan	Dexterity Edtech Pvt Ltd	6 LPA
16.	160922748106	Mohammad Anasuddin	Launched	7LPA
17.	160922748006	Syed Abdul Muqeet Mujeeb	Launched	7 LPA
18.	160922748008	Nameera Bareen	Launched	7 LPA
19.	160922748084	Md Abdul Wahid Ekram	Launched	7 LPA
20.	160922748030	Faraz Ali Khan	Launched	7 LPA
21.	160922748029	Munazzah Khan	Launched	7 LPA
22.	160922748106	Mohammad Anasuddin	Pentagon Space	2.4 LPA
23.	160922748110	Mohammed Ayaz	Pentagon Space	2.4 LPA
24.	160922748082	Md. Abdul Thayeeb	Pentagon Space	2.4 LPA
25.	160922748161	Syed Hasanain	10000 Coders	4-6 LPA
26.	160922748020	Mohammed Huzaifah	10000 Coders	4-6 LPA
27.	160922748062	Syeda Mah Zehra Zaidi	Master Works	6 LPA
28.	160922748038	Mohammed Muffasir Mehdi	Ekincare	4 LPA
29.	160922748085	Md Fardeen Ismailkhan	QSpider	2.4LPA
30.	160922748093	Md Sahil Khan	QSpider	2.4LPA
31.	160922748061	Soha Fatima	Zenus	6 LPA
32.	160922748304	Mohd Mudassir	Accendia Technologies Pvt Ltd as Dotnet Developer	6 LPA
33.	160922748066	Abdul Mateen	AI Testa Role: Software Engineer Intern	1.8 LPA
34.	160922748062	Syeda Mah Zehra Zaidi	Truerize	4LPA- 4.5 LPA
35.	160922748118	Syed Amatul Asma	Truerize	4LPA- 4.5 LPA

Sr. No.	Roll No	Name	Company	Package
36.	160922748005	Md Ajaz	Truerize	4LPA- 4.5 LPA
37.	160922748116	Naila Umaina	Truerize	4LPA- 4.5 LPA
38.	160922748012	Mustafa Taj	Stevenson Staffing LLC	7LPA
39.	160922748118	Syed Amatul Asma	Stevenson Staffing LLC	7LPA
40.	160922748085	Md Fardeen Ismail Khan	Stevenson Staffing LLC	7LPA
41.	160922748125	Mohd Tariq Ali Khan	Stevenson Staffing LLC	7LPA
42.	160922748058	Mohammed Abdul Jamal	Dhee Coding	4 LPA
43.	160922748151	Shaik Nagur	Monies Street	6 LPA
44.	160922748025	Mohd Almas Qureshi	TVS	2.4 LPA
45.	160922748038	Mohammed Muffasir Mehdi	Tcc The Coding Company	6.2 LPA
46.	160922748002	Mohammed Shameem Sarwar	Tcc The Coding Company	6.2 LPA
47.	160922748126	Mohammed Yasir Shahid	Tcc The Coding Company	6.2 LPA
48.	160922748144	Shaik Abdul Aziz Ali Uddin	Tcc The Coding Company	6.2 LPA
49.	160922748164	Mohammed Junaid	Tcc The Coding Company	6.2 LPA
50.	160922748014	Faiza Tahreem	Tcc The Coding Company	6.2 LPA
51.	160922748119	Urooj Fatima Quadri	Tcc The Coding Company	6.2 LPA
52.	160922748100	Abdul Fattah	Tcc The Coding Company	6.2 LPA
53.	160922748002	Mohammed Shameem Sarwar	Greymatters	6 LPA
54.	160922748062	Syeda Mah Zehra Zaidi	Hitachi Vantara	6.5 LPA