LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

AN AUTONOMOUS INSTITUTION

COMPUTER SCIENCE AND ENGINEERING
NEWS LETTER -2025-2026

COMPUTER SCIENCE AND ENINEERING

We're excited to share some CSE news and insights from the 2025-2026 Semester-I

NEWS LETTER
SEM-I- 2025-2026

INDEX

Foreword

Dr. T.K.Shaik Shavali

Greetings…!

As the Head of the Department of Computer Science and Engineering, I am proud to share our department's recent accomplishments and ongoing initiatives in this edition of our magazine. This year, we have made significant strides in Projects, particularly in areas such as artificial intelligence, cybersecurity, and data science. Our faculty and students continue to contribute to ground-breaking work that is shaping the future of technology.

We have also enhanced our programs to align with the latest industry trends, ensuring that our students are well-equipped to meet the challenges of the evolving tech landscape. Their achievements in competitions and internships reflect their dedication and the quality of education they receive here.

Moving forward, our department remains committed to fostering innovation, collaboration, and academic excellence. I extend my gratitude to our faculty, staff, students, and partners for their continued support and contributions.

THANK YOU

Dr. T .K .Shaik Shavali
Head of the Department
Computer Science and Engineering

DR. MOHAMMED ABDUL WAJEED

Dear Students, Faculty Members, Alumni, and Readers,

I am thrilled to share this edition of our Computer Science and Engineering Department newsletter with you. In an era where technology is advancing at an unprecedented rate, our duty as educators, learners, and innovators is not just to keep up but to lead with intention. Today, computer science extends beyond laboratories and code repositories — it has become the medium through which society envisions its future.

This year, our department has adopted a vision that focuses on innovation with empathy, technology with ethics, and knowledge with impact. We believe that true engineering excellence is not solely defined by algorithms or architectures, but by the lives our innovations can enhance.

To nurture this mission, we have implemented several transformative academic and research practices:

Innovation-Driven Learning Ecosystem:

We continue to cultivate a culture where students learn by designing solutions for real-world problems. Through micro-innovation challenges, sandbox idea labs, and interdisciplinary hackathons, our learners are encouraged to think boldly, experiment fearlessly, and iterate constantly.

AI-First Pedagogy with Responsible Foundations:

In response to the swift integration of AI, our curriculum now includes ethical AI design, explainable systems, and AI governance principles. Students are taught not only to develop intelligent systems but also to ensure these systems remain transparent, fair, and trustworthy.

Research that Speaks to Society:

Faculty and students collaborate on projects that range from rural digital transformation to healthcare assistive technologies, smart logistics, and cyber-physical ecosystems. We focus on translational research — innovations that transition from the lab to real-world impact.

Skill Acceleration Through Personalized Learning Paths:

Every student is encouraged to create a personalized technology trajectory, whether in cybersecurity, data science, cloud-native computing, human-centered AI, or robotics. Through mentorship circles and industry-guided pathways, we assist students in navigating toward their strengths and passions.

Culture of Excellence, Compassion, and Curiosity:

We celebrate not only high achievers but also every individual who takes a step forward — those who ask meaningful questions, support peers in need, and maintain a spirit of inquiry. Our department aims to be a place where intellect is valued, kindness is respected, and curiosity is celebrated.

As we look to the future, our goal is clear: *to shape engineers who are not only technically proficient but also socially conscious, globally aware, and morally grounded*.

Let us continue to push the boundaries of knowledge, challenge conventional thinking, and create innovations that resonate with humanity. I invite every member of our CSE family to contribute — through ideas, actions, and aspirations — to the vibrant future we are building together.

With best wishes for continuous learning and purposeful innovation.

Dr. Mohammed Abdul Wajeed

Head of the Department

Computer Science and Engineering - A

Lords Institute of Engineering and Technology

DR.SYED RAZIUDDIN
HOD-CSE -B

Welcome to the Department of Computer Science and Engineering………...!!!

The field of Computer Science and Engineering is at the heart of technological innovation and societal transformation. Our department is committed to providing high-quality education, fostering research, and nurturing innovation to prepare students for the dynamic challenges of the global technology landscape.

We emphasize a strong foundation in core computer science principles, complemented by hands-on experience, industry exposure, and research-driven learning. Our dedicated faculty members continuously strive to mentor students not only to excel academically, but also to develop problem-solving skills, ethical values, and professional competence.

We encourage our students to actively participate in academic, co-curricular,and extracurricular activities, embrace lifelong learning, and contribute meaningfully to society through technology.

I wish all our students, faculty, and staff great success in their academic and professional endeavors.

Dr.Syed Raziuddin
Head of the Department
Computer Science and Engineering-B
Lords Institutes of Engineeering and Technolog

MS.MD.ASMA
ASSOCIATE HOD-CSE -A

It is my honour to address you today as the Associate Head of the Department of Computer Science Engineering at Lords Institute of Engineering and Technology. Our department has always been at the forefront of innovation and excellence, and today, I am proud to share some of our recent achievements and future aspirations.

Our faculty and students have consistently demonstrated exceptional dedication and talent. This year, we have seen remarkable advancements in research, with several projects being recognized at national and international levels. Our students have excelled in various competitions, showcasing their skills in areas such as artificial intelligence, machine learning, and cybersecurity.

As we move forward, we aim to strengthen our industry collaborations, enhance our research capabilities, and continue to provide a nurturing environment for our students. Together, we will strive to achieve new heights and make significant contributions to the field of computer science engineering.

Thank you

Ms.Md.Asma
Associate Head of the Department
Computer Science and Engineering-A
Lords Institutes of Engineeering and Technology

MS.ASHWINI GULHANE
ASSOCIATE HOD-CSE -B

The Department of Computer Science and Engineering is dedicated to academic excellence, innovation, and holistic student development. As the Associate Head of the Department, I work closely with faculty and students to strengthen academic programs, encourage research activities, and promote industry-oriented learning.

Our department strives to create an environment that nurtures technical competence, critical thinking, and ethical responsibility. We continuously update our curriculum and teaching methodologies to align with emerging technologies and industry requirements.

I encourage students to make the best use of the opportunities provided, actively engage in learning, and develop skills that will enable them to succeed in their professional careers.

I wish all our students and faculty continued success.

Thank you

Ms.ASHWINI GULHANE

Associate Head of the Department

Computer Science and Engineering-B

Lords Institutes of Engineering and Technology

I.VISION & MISSION OF THE DEPARTMENT

VISION

To emerge as a center of excellence for quality Computer Science and Engineering Education with innovation, leadership and values.

MISSION

➢ **To Impart Quality Education with social consciousness and make them Globally Competent.**

➢ DM1: Provide fundamental and practical training through learner – centric Teaching-Learning Process and state-of-the-art infrastructure

➢ DM2: Develop design, research, and entrepreneurial skills for successful career

➢ DM3: Promote training and activities through Industry-Academia interactions.

ii.PROGRAM EDUCATIONAL OBJECTIVES (PEOS)

- PEO1: Exhibit strong foundations in Basic Sciences, Computer Science and allied engineering

- PEO2: Identify, formulate, analyze and create professional solutions, novel products using appropriate tools and techniques, design skills.

- PEO3: Pursue successful career with continuous learning, with emphasis on competency oriented towards industry

- PEO4: Practice ethics, managerial and leadership skills to work cohesively within a group

Sr No	Name of Author	Title	Journal	Month and year of publication	Indexing
1	Mr. Abdul Aakhir, Mr. Md Dilwar Alam	Deep Learning Model for Reliable Handwritten Signature Authentication	International Journal of Innovative Research in Technology	October, 2025	Google Scholar
2	Dr.Syed Raziuddin, Dr.Misbah uddin Quadry	Apodization -Based Mitigation of Aperture Dilution Effect in Imaging Systems with Maximum Ratio Combining	Journal of Engineering and Technology Management	September, 2025	JETM/9387
3	Ms. Noorunnisa, Dr. Ruhiat Sultana	Methods of Supervised Machine Learning for Forecasting Scholarly Performance of Scholars	VEGUETA	July 2025	Scopus

1.2.PATENT GRANTED

Sr No	Name of Inventor(s)	Title of Invention	Application Number	National / International	Grant Date	Patent No.
1	Dr. T. K. Shaik Shavali	Convolutional Neural Network(CNN) Based Computer Device For Student Career Forecasting	6444523	International	22/05/2025	6444523
2	Dr.Anitha Patil, S.Zubair, Momin Mahaboob Ali, Pathan Khannam, Ashwini, Triveka	A System for Accident Detection and Notification using CCTV Videos in city using Deep Learning	202441002353	National	12/01/2024	202441002353
3	Dr.Jangala Sasi Kiran	IOT base Heart attack detection Device	356947-001	National	31/03/2023	356947-001

1.3.PATENT PUBLICATIONS

Sr No	Name of Inventor	Title of Invention	Application Number	Publication Date	National / International
1	Mrs. Nandini Ghosh	The Parallel Fuzzy C Median Algorithm using Spark for Big Data	202541105458 A	Nov, 2025	National
2	Mrs. MD Asma, Ms.Ashwini Gulhane,Ms.D Venkatravamma, Ms.Rizwana Khatoon, Ms.Varaganti Bhavana	Adaptive Machine Learning System for cross database Facial-Expression Recognition	202541102382 A	Nov, 2025	National

1.4.FACULTY CONFERENCE PUBLICATIONS

S No	Name of Author	Title	Name of Conference	Month and Year of Conference	National/ International
1	Mr.Najeemullah Baig	Ultra-Whiteband Low-Noise Amplifier Using Active-Inductor	Regional Conference on Emerging Trends in Engineering	November 2025	National
2	Mrs. MD Asma, Dr. Ruhiat Sultana	Real-Time Parking Slot Occupancy Detection using CNNs and Computer Vision in Smart Cities	Emerging Trends in Computer Science and Intelligent Systems	October 2025	International

1.5.PHD. PURSUING

S.No	Faculty Name	University of Registration	Year of Registration	Topic	Area of Research
1.	Rizwana Khatoon	Bharatiya Engineering Science and Technology Innovation University(BESTIU)	2023-2024	Trust-based routing mechanism to secure the transmission path in wireless sensor networks	Cryptography
2.	Ashwini Gulhane	KL University	2023-2024	-	Data science
3.	Md. Asma	KL university	2023-2024	-	Data Science
4	Ms Ghazala Begum	KL university	2024-2024	-	AIML
5	Ms Neha Shireen	KL university	2024-2025	-	AIML
6	Ms Zeba Masroor	KL university	2024-2025	-	AIML
7	Ayesha Parveen	Andhra University	2014	-	Text Mining
8	Ryan Husain	Anurag University	19-03-2025,	-	NLP x Cyber Security

1.6.BOOK/BOOK PUBLICATIONS PUBLICATION

S No	Name of the Author	Title of the Book/Book Chapters	Name of the Publisher	ISBN Number	Month /Year	National/ International
1	Dr. Mohammed Abdul Wajeed	Sustainable Software Solutions for Business Project Management Integrating Eco Conscious Practices: Real-Time Applications in Healthcare Systems	IGI Global	979-8-3373-4652-6	November, 2025	International

1.7.AWARDS AND RECOGNITION

S.nO	Name of the Faculty	Name of the Award/Recognsation	Name of the Agency	Government/Non-Government	Month & Year of Award/Recognisation
1	Dr. T.K. Shaik Shavali	Honorary Felicitation Certificate for our decade-long service to private institution	Telangana Private Teachers and Lecturers Federation	Non Government	Jan-25
2	Dr. J. Sasi Kiran	Honorary Felicitation Certificate for our decade-long service to private institution	Telangana Private Teachers and Lecturers Federation	Non Government	Jan-25
3	Dr Ruhiat Sultana	I20R International Women in Engineering	International Institute of Organised Research	Government	Mar-25
4	Mohammed Abdul Wajeed	Reviewer	Advances in Science, Technology and Engineering Systems Journal	Non Government	Mar-25
5	Mohammed Abdul Wajeed	Reviewer	International conference on "Next gen technology and AI for the sustainable future"	Non Government	Apr-25

1.8.STUDENTS PUBLICATIONS

S.No	Roll No	Name/Names of the Authors	Title	Name of the Conference	Month & Year of Conference	National/International
1	160921733058	Sayeed Bin Amodi	Real-Time Parking Slot Occupancy Detection using CNNs and Computer Vision in Smart Cities	Emerging Trends in Computer Science and Intelligent Systems	October 2025	Intentional
	160921733034	Patan Sohail				
	160921733060	Mohd Faizan Ur Rahman				

| Sr.No	Roll. No.	Name of the Author	Titles	Journal	Month & Year of publication	Guide	Publication	Indexing
2	160923733235	Muskan Begum	Generative AI	International Journal of Engineering Development and Research	29-Nov-25	Ms. Mayuri R.Tone	IJEDR	Google Scholar
3	160923733308	Mohd Adil	Future of Virtual Reality	International Journal of Engineering Development and Research	27-Nov-25	Ms.Priyarika	IJEDR	Google Scholar
	160923733307	Mohd Abdul Moiz						
	160923733074	Mohd Abdullah						
4	160923733089	Abdul Baseer Ali Adeeb	An Empirical Study on SynthMind: Advancing Cognitive Digital Twins through Multimodal Behavioral Modeling.	International Journal of Engineering Development and Research	26-Nov-25	Ms.Ataliya Aarfeen	IJEDR	Google Scholar
	160923733061	Mohd Khaja Saifuddin						
	160923733090	Mohd Ajmal						
5	160923733230	Mohd Aziz	5G Technology	International Journal of Engineering Development and Research	24-Nov-25	Dr. Khaja Mizbah uddin	IJEDR	Google Scholar
	160923733223	Mohammad Omer Ghani						
	160923733225	Kaif Uddin						
6	160923733111	Qudsia Mehraj	Survey on Cybersecurity Strategies for 5G Networks	International Journal of Engineering Development and Research	26-Nov-25	Mr. Md Maseeh uddin	IJEDR	Google Scholar
	160923733069	Sumayya Fathima						
	160923733063	Khadeeja Soha Khan						
7	160923733088	Mohd Faheem Pasha	Automated Detection of Recyclable Waste in Real-Time	International Journal of Science, Engineering and		Ms. Ashwini Gulhane	IJSET	
	160923733107	Mohd Ghouse						

		Mohiuddin	using Deep Learning and Compter Vision Techniques.	Technology				
	160923733113	Mohd Abdul Wahab						
8	160923733098	Mohd Abu Bakr	AI-Based Traffic Management Systems: A Comprehensive Review and Proposed Framework	International Journal of Engineering Development and Research	21-Nov-25	Mr. Naveen	IJEDR	Google Scholar
	160923733079	Mohd Mohiuddin						
	160923733062	Mohd Abdul Moeed						
9	160923733224	Syed Taufeeq	DNA-Driven Multi-Factor Authentication System	International Journal of Engineering Development and Research	19-Nov-25	Ms. Ashwini Gulhane	IJEDR	Google Scholar
	160923733200	Zohair Shahid Khan						
	160923733216	Abdur Rahman						
10	160923733182	Afifa Taqreem	Hybrid Memristor - CMOS Neuromorphic Tile with Adaptive Sleep for Edge Inference	International Journal of Engineering Development and Research	19-Nov-25	Ms. K Priyarika Sagar	IJEDR	Google Scholar
	160923733238	Syeda Hafsa Sadaf						
	160923733237	Raheema Sultana						
11	160923733092	Hasan Ahmed Khan	Smart Phone-Based Cross-Population Bilirubin Estimation using Multi-Region Color Fusion with Fairness and Uncertainity awareness.	International Journal of Innovative Research in Technology	06-Nov-25	Ms. Zeba Masroor	IJIRT	An International Scholarly Indexed Journal
	160923733100	Syed Waheed Ali						
	16092373307	Ahmed Rafi Farooqui						

12	160923733114	Mohd Umar Ayaan	Advancements in Privacy-Preserving Machine Learning: A Synthesis and analysis of perturbation, Cryptographic, and De-Identification Techniques.	International Journal of Engineering Development and Research	19-Nov-25	Dr. Khaja Mizbah uddin	IJED R	Google Scholar
	160923733116	Mohd Azaan Ahmed						
	160923733075	Arham Ahmed Khan						
13	160923733183	Syed Abdur Rahman Bokhari	Efficient and secure Federated Learning via Hybrid Differential Privacy and Homomorphic Encryption	International Journal of Engineering Development and Research	14-Nov-25	Ms. Farheen Sultana	IJED R	Google Scholar
	160923733194	Abdul Samad						
	160923733212	Safwan Ahmed Taj						
14	160923733219	Taqee Hussain	AI Driven Drug Discovery	International Journal of Innovative Research in Technology	06-Nov-25	Ms. Zeba Masroor	IJIRT	An International Scholarly Indexed Journal
	160923733239	Syed Siddiq Ahmed						
	160923733218	Shaikh Muti Ur Rahman						
15	160923733081	Syed Saud Ali	Cloud Computing Concepts, Trends and Applications	International Journal of Engineering Development and Research	18-Nov-25	Ms. Samred dy Swathi	IJED R	Google Scholar
	160923733085	Taha Hussain						
	160923733103	Mohammed Arfan						
16	160923733229	Mohammed Abdul Muqeet	Adversarial Attacks as Defense in Machine Learning	International Journal of Engineering Development and	17-Nov-25	Ms. Koyeti Priyarik a Sagar	IJED R	Google Scholar
	160923733191	Shayaan Sadiq						

	160923733217	Mohammed Rehan Ali Siddiqui		Research				
17	160923733204	Mohd abdul Jawaad Hassan	Two - Tier NLP Defence Against Spear Phishing	International Journal of Engineering Development and Research	17-Nov-25	Ms. Rizwana Khatoon	IJEDR	Google Scholar
	160923733199	Emad uddin						
	160923733205	Saad ur Rahman						
18	160923733068	Khalid Javed Khan	Intelligent Traffic Light Control system Using Smart sensors and IoT	International Journal of Innovative Research in Technology	06-Nov-25	Ms. Zeba Masroor	IJIRT	An International Scholarly Indexed Journal
	160923733096	Syed Mujtaba						
	160923733120	Mohd Jawad						
19	160923733192	Shahnawaz Khan	Blockchain for Health Care Management: Enhancing Speed and Scalibility	Journal of Emerging Technologies and Innovative Research	25-Oct-25	Ms. Samreddy Swathi	JETIR	An International Scholarly Indexed Journal
	160923733196	Nuzair						
	160923733227	Salman Hyder						
20	160923733087	Yasir Sharief Qurashi	A Serverless Optimization Framework for AWS Lambda: A Hybrid Survey and Implementation Analysis	International Journal of Engineering Development and Research	26-Nov-25	Ms. Mohammed Saniya	IJEDR	Google Scholar
	160923733086	Pathan Sameer Khan						
	160923733066	Abdul Aziz						
21	160923733198	Md Yasir Zain Uddin	Google Gemini AI: A Multimodal in AI Revolution	International Journal of Engineering Development and Research	21-Nov-25	-	IJEDR	Google Scholar
	160923733206	Syed Imad						
	160923733203	Md. Hameed Uddin Khan						

22	160923733091	Mohd Affan Ali	Blockchain Architectural Insights	International Journal of Engineering Development and Research	30-Nov-25	Mr. Jagadeshwar Reddy	IJEDR	Google Scholar
	160923733119	Mohd Rehan						
	160923733105	Mohd Maviya Sannan						
23	160923733078	Mohd Affanuddin	A Novel Hybrid Intrusion Detection System Using Machine Learning and Optimization techniques to Counter Dos and Ddos Attacks	International Journal of Science, Engineering and Technology		Ms. Ashwini Gulhane	IJSET	
	160923733072	Mohd Raafeh						
	160923733077	M A Khizer Mohiuddin						
24	160923733118	Syed Abdur Rasheed	Role of AI in Autonomous Vehicle Decision making	International Journal of Scientific Research and Engineering Trends	Nov-Dec-2025	Ms. Mayuri R.Tone	IJSRET	
	160923733108	Mohd Abdul Razzaq						
	160923733083	Saud Ahmed						

CERTIFICATIONS
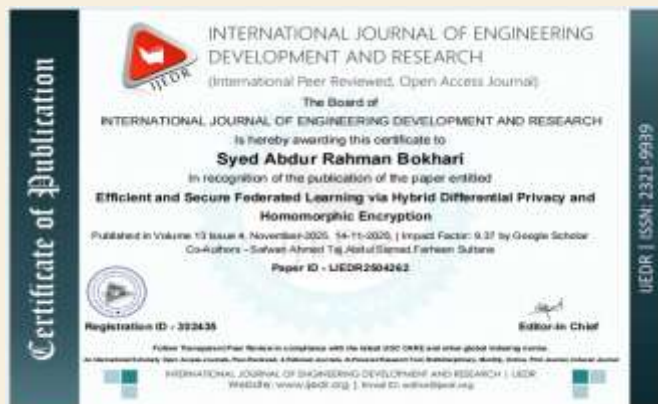
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In recognition of the publication of the paper entitled

Efficient and Secure Federated Learning via Hybrid Differential Privacy and Homomorphic Encryption

Published in Volume 13 Issue 4, November-2025, 14-11-2025. | Impact Factor: 9.37 by Google Scholar
Co-Authors - Syed Abdur Rahman Sokhan,Safwan Ahmed Taj,Farheen Sultana

Paper ID - IJEDR2504262

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FinanceHub: A Unified AI-Driven Personal Finance and Productivity System Built on Low-Code Architecture with GPT-4.1 Integration

Published in Volume 13 Issue 4, November-2025, 22-11-2025. | Impact Factor: 9.37 by Google Scholar
Co-Authors - Farheen Sultana,Mohammed Sabeehuddin,Mohammed Abdul Ahad Saud

Paper ID - IJEDR2504381

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FinanceHub: A Unified AI-Driven Personal Finance and Productivity System Built on Low-Code Architecture with GPT-4.1 Integration

Published in Volume 13 Issue 4, November-2025, 22-11-2025. | Impact Factor: 9.37 by Google Scholar
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DNA-driven Multi-Factor Authentication System

Published in Volume 13 Issue 4, November-2025, 19-11-2025. | Impact Factor: 9.37 by Google Scholar
Co-Authors - Abdul Rahman Siddiqui Mohammed,Zohair Shahid Khan,Ashwini Gulhane

Paper ID - IJEDR2504336

Registration ID - 302428

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Co-Authors - Zohair Shahid Khan,Syed Taufeeq,Ashwini Gulhane

Paper ID - IJEDR2504336

Registration ID - 302428

Editor-In Chief

IJEDR | ISSN: 2321-9939

S.No	Name of the Faculty	Title of the Program	Dates	No. of days	Venue
1.	Dr. Syed Raziuddin	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
2.	Dr. Khaja Mizbahuddin Quadry	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
3.	Miss Ashwini Gulhane,	Joy of AI in Action: Applying Traditional and Agentic AI to Real-World Problems	18/08/2025To 23/08/2025.	6 Days	Vallurupalli Nageswara Rao Vignana Jyothi Institute Of Engineering And Technology (Vnrvjiet)
		Healthcare 5.0: Integrating AI, Tiny ML & Robotics for Real-World Impact	08/09/2025 To 13/09/2025.	6 Days	Government Polytechnic , Ahmedabad
		Demystifying Transformers: The Brains Behind Generative AI	25/08/2025 To 30/08/2025.	6 Days	Government Polytechnic
		Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
4.	Ms.Rizwana Khatoon	Emerging trends in teaching and learning and outcome-based education	18/08/2025To 23/08/2025.	6 Days	Lords institute of engineering and technology.
		Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.

5.		5G: Future Impact, Ai Coherence And Adherance To Digital Connectivity	25/08/2025 To 30/08/2025.	6 Days	Vivekananda Institute of Technology
		Recent Advances & Emerging Trends & Application in Robotics and Automation at	01/09/2025 To 06/09/2025.	6 Days	Nitte Meenakshi Institute of Technology
	Miss Zeba Masroor,	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology
		Sustainable Energy and Climate Solutions	18/08/2025 To 23/08/2025.	6 Days	Yeshwantrao Chavan College Of Engineering
6.		Advanced AI for Real-World Applications: From Generative Models to Ethical AI at	25/08/2025 To 30/08/2025.	6 Days	Jhulelal Institute Of Technology
	Miss Koyeti Priyarika Sagar,	Joy of AI in Action: Applying Traditional and Agentic AI to Real-World Problems	18/08/2025 To 23/08/2025.	6 Days	Vallurupalli Nageswara Rao Vignana Jyothi Institute Of Engineering And Technology (Vnrvjiet)
		Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
7.		Next-Gen Innovation: AI, Blockchain and AR/VR Metaverse for Digital Excellence	03/02/2025 To 08/02/2025.	6 Days	Jain Deemed To Be University School Of Computer Applications And It
	Mrs. Mayuri R. Tone,	Demystifying Transformers: The Brains Behind Generative AI at	25/08/2025 To 30/08/2025.	6 Days	Vellore Institute Of Technology
		Five-Day National Level Online Faculty Development Program on "Next-Gen Research in	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.

		Computer Science & Engineering"			
8.	Mrs. Varaganti Bhavana,	Joy of AI in Action: Applying Traditional and Agentic AI to Real-World Problems	18/08/2025 To 23/08/2025.	6 Days	Vallurupalli Nageswara Rao Vignana Jyothi Institute Of Engineering And Technology (Vnrvjiet)
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10.	Dr.Mohammed Abdul Khaleel	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
11.	Mr Mohammed Maseehuddin	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
12.	Ms.Farheen Sultana	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
13.	Ms. Shazia Iqbal	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
14.	Mr. Raju SK	Five-Day National Level Online Faculty Development Program on	13th to 17th October 2025	5 Days	Lords Institute of Engineering

		"Next-Gen Research in Computer Science & Engineering"			and Technology.
15.	Mr. Jagadeshwar Reddy	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
16.	Ms. Ataliya Aarfeen	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
17.	Ms. Samreddy Swathi	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
18.	Mr. Adithya Kumar	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
19.	Md. Dilwar alam	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology
20.	Ms. Mohammed Saniya	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
21.	Mr. Grandi Krishnarji	Five-Day National Level Online Faculty Development Program on "Next-Gen Research in Computer Science & Engineering"	13th to 17th October 2025	5 Days	Lords Institute of Engineering and Technology.
22.	Mrs D Venkatravamma	Cloud computing	12-01-25 to 5-4-25	84 days	Virtual

23.	Mrs D Venkatravamma	Software testing	22-7-25 to 5-10-25	84 days	Virtual
24.	Mrs Dr Ruhiat Sultana	AI tools	6-10-25 to 10-10-25	5 days	Pantech e -learning
25.	Mrs Gazala begum	Innovative approaches cyber securiry,digital arrest	25-8-25 to 30-8-25	5 Days	ATAL(virtual)
26.	Mrs D Venkatravamma	Image processing tools& technique	13-10-25 to 17-10-25	5 days	Pantech e -learning
27.	Mr Dr M.A Abdul Wajeed	Research on Gen-AI	13-10-25 to 17-10-25	5 Days	LIET -virtually
	Dr Ruhiat sultana				
	Mrs Nandini Ghosh				
	Mr Najeemulla baig				
	Ms Tanwi Mahaboob				
	Mrs Sweta Bhosale				
	Mrs N Vibhavari				
	Ms Ayesha Parveen				
	Mrs Gazala Begum				
	Mr L Vijay Kumar				
	Mrs MD Asma				
	Mr Abdullah				
	Mr Md Salahuddin				
	Mr Abdul Rafay				
	Ms Tandra Ramasree				
	Mrs Syeda Madiha Banu				
	Ms Noor Unissa				

	Mrs D Venkatravamma				
28.	Mrs Dr Ruhiat sultana	Quantum computing	2-11-25 to 7-11-25	5 Days	Qualcomm Virtual
29.	Mrs D Venkatravamma				
30.	Abdullah				
31.	Mrs Dr Ruhiat sultana	Oracle cloud infrastructure		5 Days	
32.	Ms T Ramasree	Proposal writings	27-10-25 to 6-11-25	5 Days	CVR college (virtual)
33	Mrs Dr Ruhiat sultana	Methodology ,analytical tools,integration "Emerging research paradigms"	17-11-25to 22-11-25	5 Days	LIET(virtual)
	Mr Ahmad Siddique				
	Mr Abdullah				
	Mr Abdul Rafay				
	Ms T Ramasree				
	Mrs Syeda Madiha Banu Mrs Gazala begum				
	Mr Salahuddin				
	Ms Sweta Bhosale				
	Ms Ayesha Parveen				
	Mrs D Venkatravamma				

2.PROFESSIONAL BODY- Faculty Membership Details

S No.	Membership Type	Total Faculty Members
01	ISTE	07
02	CSI	02
03	AMIEE	05

ISTE Membership

Sl.No.	Name of the Faculty	Membership Number	Period
01	Dr.T.K Shaik Shavali	LM120293	Life time
02	Dr.Sasi Kiran J	LM63065	Life time
03	Dr.Ruhiat Sultana	LM 44358	Life time
04	Mr.Mateen Ahmed	LM120307	Life time
05	Ms. K. Shilpa	LM136961	Life time
06	Venkatravamma Dornala	LM140783	Life time
07	Mr.Najeem ullah Baig	LM143625	Life time

CSI Membership

Name Of the Faculty	CSI Membership Number	CSI Membership Number
01	Dr.T.K Shaik Shavali	5023220124
02	Dr.J. Sasi Kiran	5022240005

AMIEE Membership

No.	Name of the Faculty	Membership Number	Period
01	Dr.T.K Shaik Shavali	AMI/25/0809	Life time
02	Dr.Mohammed Abdul Wajeed	AMI/25/0811	Life time
03	Dr.Khaja Mizbauddin Quadry	AMI/25/0813	Life time
04	Dr.Ruhiat Sultana	AMI/25/0798	Life time
05	Ms.MD Asma	AMI/25/0812	Life time

3. NPTEL CERTIFICATIONS

3.1.NPTEL FACULTY CERTIFICATIONS

S.no	Course Name	Name	Role	Present/Absent	Score From Assignment	Exam Score	Final Score	Certificate Type
1	Programming In Java	K SHILPA	faculty	Present	23.63	62.25	86	Elite+Silver
2	Discrete Mathematics - IIITB	Ataliya Aarfeen	faculty	Present	0	16.76	17	No Certificate
3	Introduction to Large Language Models (LLMs)	JAGADESHWAR REDDY GOGU	faculty	Present	20.47	35.75	56	Successfully completed
4	Artificial Intelligence: Concepts and Techniques	Pooja Rajesh Chavan	faculty	Present	25	45.32	70	Elite
5	Artificial Intelligence: Concepts and Techniques	MUNTAJ BEGUM SHAIK	faculty	Present	25	62.5	88	Elite+Silver
6	Theory of Computation	Sweta Bhosale	faculty	Present	12.75	32.03	45	Successfully completed
7	Theory of Computation	Abdul Akkhir	faculty	Present	22.92	52.34	75	Elite+Silver
8	Python for Data Science	JAGADESHWAR REDDY GOGU	faculty	Present	21.42	47.45	69	Elite
9	Introduction to Programming in C	s naveen	faculty	Present	15.29	9	24	No Certificate
10	Introduction to Machine Learning - IITKGP	JAGADESHWAR REDDY GOGU	faculty	Present	17.08	47.66	65	Elite

3.2.NPTEL STUDENT CERTIFICATIONS

S.no	Course Name	Name Of the Student	College Roll no	Present/ Absent	Score From Assign ment	Exam Score	Final Score	Certificate Type
1	Artificial Intelligence: Concepts and Techniques	abdul aziz	160923733066	Present	25	35.38	60	Elite
2	Artificial Intelligence: Concepts and Techniques	Abdul Rahman Siddiqui Mohammed	160923733216	Present	25	42	67	Elite
3	Artificial Intelligence: Concepts and Techniques	Ali Abbas Masum Khoja	160923733101	Present	24.38	54.69	79	Elite+Silver
4	Artificial Intelligence: Concepts and Techniques	Sumayya Fathima	160923733069	Present	24.38	32.81	57	Successfully completed
5	Artificial Intelligence: Concepts and Techniques	MOHAMMED CHAND	160923733093	Present	23.13	39	62	Elite
6	Artificial Intelligence: Concepts and Techniques	Abdul Baseer Ali Adeeb deeb	160923733089	Present	17.19	39	56	Successfully completed
7	Artificial Intelligence: Concepts and Techniques	Ahmed Rafi Farooqui	160923733070	Present	25	51	76	Elite+Silver
8	Artificial Intelligence: Concepts and Techniques	Mohd Abdul Jawaad Hassan	160923733204	Present	24.69	42	67	Elite
9	Artificial Intelligence: Concepts and Techniques	Ayesha Firdous	160923733071	Present	25	30	55	Successfully completed
10	Artificial Intelligence: Concepts and Techniques	Hasan Khan	160923733092	Present	25	45	70	Elite
11	Artificial Intelligence:	Mohammed Affanuddin	160923733078	Present	24.38	40.5	65	Elite

	Artificial Intelligence: Concepts and Techniques							
12	Artificial Intelligence: Concepts and Techniques	Abdul Rafe Afzal	160923733084	Present	24.69	57.81	83	Elite+Silver
13	Artificial Intelligence: Concepts and Techniques	MOHAMMED GAOHER ALI	160923733288	Present	24.38	35.38	60	Elite
14	Artificial Intelligence: Concepts and Techniques	mohd maviya sannan	160923733105	Present	24.69	32.81	58	Successfully completed
15	Artificial Intelligence: Concepts and Techniques	Khadeeja Soha Khan	160923733063	Present	24.38	31.25	56	Successfully completed
16	Artificial Intelligence: Concepts and Techniques	Mohd Abdul Muheed	160923733076	Present	24.69	39.06	64	Elite
17	Artificial Intelligence: Concepts and Techniques	Mohammed Fouzan Ali	160923733094	Present	23.75	40.5	64	Elite
18	Artificial Intelligence: Concepts and Techniques	Syed Muzammil Uddin	160923733099	Present	21.25	36	57	Successfully completed
19	Artificial Intelligence: Concepts and Techniques	MOHAMMED SARFARAAZ	160923733064	Present	25	40.5	66	Elite
20	Artificial Intelligence: Concepts and Techniques	Qudsia Mehraj	160923733111	Present	24.38	43.5	68	Elite
21	Artificial Intelligence: Concepts and Techniques	Mohammed Abdul Muqeet		Present	24.38	42	66	Elite
22	Artificial Intelligence: Concepts and Techniques	Mohammed Rehan	160923733119	Present	24.69	35.5	60	Elite
23	Artificial Intelligence:	Mohd Ibrahim Ali	160923733314	Present	24.38	57	81	Elite+Silver

	Concepts and Techniques							
24	Artificial Intelligence: Concepts and Techniques	Safoora Yasmeen	160923733130	Present	24.69	39.06	64	Elite
25	Artificial Intelligence: Concepts and Techniques	SYED SAUD ALI	160923733081	Present	24.69	37.5	62	Elite
26	Artificial Intelligence: Concepts and Techniques	Afifa Taqreem	160923733182	Present	24.69	35.38	60	Elite
27	Artificial Intelligence: Concepts and Techniques	Syed Wameez Ahmed	160923733067	Present	25	43.75	69	Elite
28	Artificial Intelligence: Concepts and Techniques	Mohammed Sabeehuddin	160923733065	Present	25	48.44	73	Elite
29	Artificial Intelligence: Concepts and Techniques	Taha Hussain	160923733085	Present	25	35.94	61	Elite
30	Artificial Intelligence: Concepts and Techniques	Mohd sameer	160923733311	Present	25	39.06	64	Elite
31	Artificial Intelligence: Concepts and Techniques	Syeda Hafsa Sadaf	160923733238	Present	24.38	39.06	63	Elite
32	Artificial Intelligence: Concepts and Techniques	Saboohi Fatima Shafia	160923733080	Present	20.31	40.63	61	Elite
33	Artificial Intelligence: Concepts and Techniques	yasir sharief qurashi	Lords institue	Present	20.63	45	66	Elite
34	Artificial Intelligence: Concepts and Techniques	Mohd zaid khan	160923733073	Present	25	43.5	69	Elite

35	Artificial Intelligence: Concepts and Techniques	Syed Suhaib Ahmed Khair	160923733031	Present	24.38	61.5	86	Elite+Silver
36	Artificial Intelligence: Concepts and Techniques	Shayaan Sadiq	160923733191	Present	24.69	57	82	Elite+Silver
37	Artificial Intelligence: Concepts and Techniques	Syed waheed Ali	160923733100	Present	24.38	40.5	65	Elite
38	Artificial Intelligence: Concepts and Techniques	Sameeha Firdaus	160923733095	Present	24.06	42	66	Elite
39	Artificial Intelligence: Concepts and Techniques	T Mohamed Yaser	160923733104	Present	25	63	88	Elite+Silver
40	Artificial Intelligence: Concepts and Techniques	Mohammed Zubair	160923733312	Present	24.69	30	55	Successfully completed
41	Artificial Intelligence: Concepts and Techniques	Mohammed Farhan	160923733310	Present	24.38	42	66	Elite
42	Data Base Management System	Abdul Samad Siddiq	160924733163	Present	19.79	32.25	52	Successfully completed
43	Data Base Management System	AFHAM AKRAM	160924733444	Present	21.25	30	51	Successfully completed
44	Data Base Management System	Muskaan begum	160924733494	Present	11.67	36	48	Successfully completed
45	Data Base Management System	MUHAMMED ABDUL HAI AYAZ	160924733172	Present	18.54	20.25	39	No Certificate
46	Data Base Management System	MOHAMMED MOHI UDDIN AHMED	160924733549	Present	0	21	21	No Certificate
47	Data Base Management System	Mohammad Rehan Uddin	160924733314	Present	0	23.25	23	No Certificate
48	Data Base Management System	Abdul Samad Siddiq	160924733163	Present	19.79	32.25	52	Successfully completed

49	Data Base Management System	Shaik Altamash	160924733159	Present	1.67	25.5	27	No Certificate
50	Data Base Management System	Abdul Fahad Khan	160924733134	Present	7.5	27	35	No Certificate
51	Data Base Management System	Shaik Awez	160924733174	Present	1.67	22.5	24	No Certificate
52	Data Base Management System	Mohammed Khaja Farhaanuddin	160924733439	Present	1.67	18.75	20	No Certificate
53	Data Base Management System	AFHAM AKRAM	160924733444	Present	21.25	30	51	Successfully completed
54	Data Base Management System	MOHAMMED MOHSIN SAMI KHAN	160924733468	Present	8.54	24	33	No Certificate
55	Data Base Management System	Muskaan begum	160924733494	Present	11.67	36	48	Successfully completed
56	Software Engineering	Syeda Mahrafa Hussaini	160924733271	Present	11.1	19.5	31	No Certificate
57	Data Base Management System	Abdul Ahad	160924733137	Present	5.42	17.25	23	No Certificate
58	Data Science for Engineers	ABDUL SUBHAN	160924733189	Present	22	31.13	53	Successfully completed
59	Data Base Management System	Abdullah Ahmed Khan	160924733136	Present	6.46	18.75	25	No Certificate

NPTEL CERTIFICATES

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

This certificate is awarded to
MOHD TAQEE HUSSAIN
for successfully completing the course

Artificial Intelligence: Concepts and Techniques

with a consolidated score of **54** %

| Online Assignments | 24.38/25 | Proctored Exam | 30/75 |

Total number of candidates certified in this course: 6785

Jul-Oct 2025
(12 week course)

Prof. L. Umanand
NPTEL Coordinator & Chair, Centre for Continuing Education, IISc Bangalore

Indian Institute of Science Bangalore

Roll No: NPTEL25CS15991258207773   To verify the certificate   No. of credits recommended: 3 or 4

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

This certificate is awarded to
ABDUL RAHMAN SIDDIQUI MOHAMMED
for successfully completing the course

Artificial Intelligence: Concepts and Techniques

with a consolidated score of **67** %

| Online Assignments | 25/25 | Proctored Exam | 42/75 |

Total number of candidates certified in this course: 6785

Jul-Oct 2025
(12 week course)

Prof. L. Umanand
NPTEL Coordinator & Chair, Centre for Continuing Education, IISc Bangalore

Indian Institute of Science Bangalore

Roll No: NPTEL25CS15991258202971   To verify the certificate   No. of credits recommended: 3 or 4

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

This certificate is awarded to
MOHD ABDUL JAWAAD HASSAN
for successfully completing the course

Artificial Intelligence: Concepts and Techniques

with a consolidated score of **67** %

| Online Assignments | 24.69/25 | Proctored Exam | 42/75 |

Total number of candidates certified in this course: 6785

Jul-Oct 2025
(12 week course)

Prof. L. Umanand
NPTEL Coordinator & Chair, Centre for Continuing Education, IISc Bangalore

Indian Institute of Science Bangalore

Roll No: NPTEL25CS15991258205700   To verify the certificate   No. of credits recommended: 3 or 4

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

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

Artificial Intelligence: Concepts and Techniques

with a consolidated score of **66** %

| Online Assignments | 24.38/25 | Proctored Exam | 42/75 |

Total number of candidates certified in this course: 6785

Jul-Oct 2025
(12 week course)

Prof. L. Umanand
NPTEL Coordinator & Chair, Centre for Continuing Education, IISc Bangalore

Indian Institute of Science Bangalore

Roll No: NPTEL25CS11991258207766   To verify the certificate   No. of credits recommended: 3 or 4

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

This certificate is awarded to
AFHAM AKRAM
for successfully completing the course

Data Base Management System

with a consolidated score of **51** %

| Online Assignments | 21.26/25 | Proctored Exam | 30/75 |

Total number of candidates certified in this course: 7186

Jul-Sep 2025
(8 week course)

Prof. Mainak Banerji
Coordinator, NPTEL, IIT Kharagpur

Indian Institute of Technology Kharagpur

Roll No: NPTEL25CS101258205060   To verify the certificate   No. of credits recommended: 2 or 3

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

This certificate is awarded to
ZENNERA MAHEEN
for successfully completing the course

Data Base Management System

with a consolidated score of **48** %

| Online Assignments | 11.67/25 | Proctored Exam | 36/75 |

Total number of candidates certified in this course: 7186

Jul-Sep 2025
(8 week course)

Prof. Mainak Banerji
Coordinator, NPTEL, IIT Kharagpur

Indian Institute of Technology Kharagpur

Roll No: NPTEL25CS14551258460   To verify the certificate   No. of credits recommended: 2 or 3

Elite

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

Skill India

This certificate is awarded to
M A KHIZER MOINUDDIN
for successfully completing the course

Artificial Intelligence: Concepts and Techniques

with a consolidated score of **70** %

| Online Assignments | 24.38/25 | Proctored Exam | 45.32/75 |

Total number of candidates certified in this course: **6785**

Jul-Oct 2025
(12 week course)

Prof. L. Umanand
NPTEL Coordinator & Chair, Centre for Continuing Education, IISc Bangalore

Indian Institute of Science Bangalore

swayam

Roll No: NPTEL25CS1590115600609   To verify the certificate   No. of credits recommended: 3 or 4

Elite

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

Skill India

This certificate is awarded to
MOHD ABDUL MUHEED
for successfully completing the course

Artificial Intelligence: Concepts and Techniques

with a consolidated score of **64** %

| Online Assignments | 24.69/25 | Proctored Exam | 39.06/75 |

Total number of candidates certified in this course: **6785**

Jul-Oct 2025
(12 week course)

Prof. L. Umanand
NPTEL Coordinator & Chair, Centre for Continuing Education, IISc Bangalore

Indian Institute of Science Bangalore

swayam

Roll No: NPTEL25CS1590110600600   To verify the certificate   No. of credits recommended: 3 or 4

Elite

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

Skill India

This certificate is awarded to
SYED WAHEED ALI
for successfully completing the course

Artificial Intelligence: Concepts and Techniques

with a consolidated score of **65** %

| Online Assignments | 24.38/25 | Proctored Exam | 40.5/75 |

Total number of candidates certified in this course: **6785**

Jul-Oct 2025
(12 week course)

Prof. L. Umanand
NPTEL Coordinator & Chair, Centre for Continuing Education, IISc Bangalore

Indian Institute of Science Bangalore

swayam

Roll No: NPTEL25CS1590125800751   To verify the certificate   No. of credits recommended: 3 or 4

Elite

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

Skill India

This certificate is awarded to
AHMED RAFI FAROOQUI
for successfully completing the course

Artificial Intelligence: Concepts and Techniques

with a consolidated score of **76** %

| Online Assignments | 25/25 | Proctored Exam | 51/75 |

Total number of candidates certified in this course: **6785**

Jul-Oct 2025
(12 week course)

Prof. L. Umanand
NPTEL Coordinator & Chair, Centre for Continuing Education, IISc Bangalore

Indian Institute of Science Bangalore

swayam

Roll No: NPTEL25CS1590125820505   To verify the certificate   No. of credits recommended: 3 or 4

Elite

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

Skill India

This certificate is awarded to
HASAN KHAN
for successfully completing the course

Artificial Intelligence: Concepts and Techniques

with a consolidated score of **70** %

| Online Assignments | 25/25 | Proctored Exam | 45/75 |

Total number of candidates certified in this course: **6785**

Jul-Oct 2025
(12 week course)

Prof. L. Umanand
NPTEL Coordinator & Chair, Centre for Continuing Education, IISc Bangalore

Indian Institute of Science Bangalore

swayam

Roll No: NPTEL25CS1590125820568   To verify the certificate   No. of credits recommended: 3 or 4

Elite

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

Skill India

This certificate is awarded to
AFIFA TAQREEM
for successfully completing the course

Artificial Intelligence: Concepts and Techniques

with a consolidated score of **60** %

| Online Assignments | 24.69/25 | Proctored Exam | 35.38/75 |

Total number of candidates certified in this course: **6785**

Jul-Oct 2025
(12 week course)

Prof. L. Umanand
NPTEL Coordinator & Chair, Centre for Continuing Education, IISc Bangalore

Indian Institute of Science Bangalore

swayam

Roll No: NPTEL25CS1590115600600   To verify the certificate   No. of credits recommended: 3 or 4

4.EVENTS
4.1. EXPERIENCE THE FUTURE :AR & VR UNLEASHED

Type of the Event : Seminar

Title of the Event: Experience the Future : AR & VR Unleashed

Resource Person With One Line Short Profile:

1.Mr.Vinoth E ,Aerospace Engineer/Azure AI /XR Developer-Space Mission

2.Mr.Anumukonda Ramesh,Educator and Founding APartner at A Plus Associates LLP

Description about the Event(50Words):

Department of CSE was conducted a seminar on " Experience the Future : AR & VR Unleashed " for 3rd year students on 23-07-2025 at, II floor, A P J Abdul Kalam Seminar Hall, Dr. Ravi Kishore Singh, Principal LIET, Dr T. k. Shaik Shavali Dean -CSE graced the event. Associate Hod -CSE has welcomed all the participants and the guest faculty.

The seminar concluded with an immersive and cutting-edge event designed to showcase the transformative power of Augmented Reality (AR) and Virtual Reality (VR). Dive into a world where imagination meets innovation and the boundaries between physical and digital realities blur.

This event brings together tech enthusiasts, developers, educators, students, startups, and industry leaders to explore how AR & VR are reshaping the way we learn, work, play, and interact with the world around us. From interactive demos and hands-on workshops to expert talks and live simulations, participants will experience the full potential of immersive technologies.

Whether you're a curious learner or a seasoned tech visionary, this event offers a front-row seat to the future — where virtual experiences, mixed realities, and spatial computing are no longer just science fiction.

Special vote of Thanks to Dr. Ravi Kishore Singh, principal LIET.

Overall, the seminar proved to be an enlightening experience for students, providing them with valuable knowledge and perspectives on real world applications across various disciplines.

Organized by: CSE Department

Date of Event: 23-07-2025

Number of Students Participants attended: 95

BANNER

PHOTOS

4.2. INDUSTRY EXPERT LECTURE: DATA STRUCTURES FOR THE FUTURE

Type of the Event : Industry Expert Lecture
Title of the Event: Data Structures For the Future
Resource Person with One Line Short Profile:
1.Mr. Shaukat Ali, Principal Software Engineer, Global IT Finest Pvt,Ltd,Hyd
Description about the Event(50Words):
Department of CSE conducted an Industry Expert Lecture on "Data Structures for the Future " for 2nd year students on 26-07-2025 to 20-09-2025 at, II floor, A P J Abdul Kalam Seminar Hall, Hod -CSE has welcomed all the participants and the guest faculty.

Th Data Structures for the Future Event conducted at the engineering college proved to be "Data Structures for the Future" is an interactive seminar/workshop designed to explore the evolving role of data structures in shaping tomorrow's technology. The field of data structures and algorithms is constantly evolving, with new research and innovations emerging all the time. The ongoing exploration and advancements in data structures, algorithms, and their applications continue to drive innovation across various domains, paving the way for solving complex computational problems, addressing real-world challenges, and shaping the future of computing.

Overall, the seminar proved to be an enlightening experience for students, providing them with valuable knowledge and perspectives on real world applications across various disciplines.

Organized by: CSE Department
Date of Event: 26-07-2025 to 20-09-2025
Number of Students Participants attended: 180 students

<div align="center">BANNER</div>

<div align="center">PHOTOS</div>
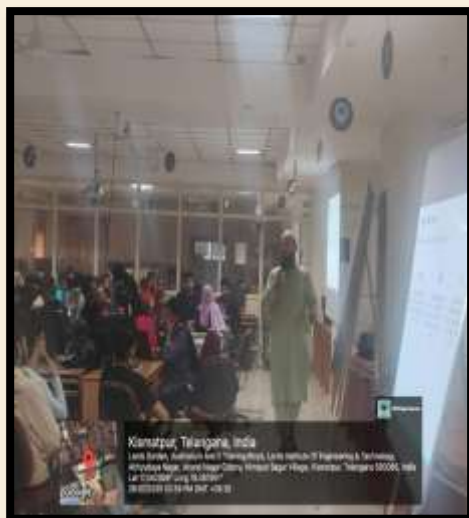
4.3. THE IMPORTANCE OF RESEARCH IN ENGINEERING: EMPOWERING INNOVATION

Type of the Event : Seminar

Title of the Event: The Importance of Research in Engineering: Empowering Innovation

Resource Person With One Line Short Profile:

1.Dr.Syed Abdul Sattar,Professor and Principal NASAKCET,HYD

Description about the Event (50Words): Department of CSE was conducted a seminar on " The Importance of Research in Engineering: Empowering Innovation " for 3rd year students and faculties on 26-07-2025 at, IV floor, Seminar Hall, Dr. Ravi Kishore Singh, Principal LIET, graced the Event and Associate Hod -CSE has welcomed all the participants and the guest faculty.The seminar concluded with an aimed is "In today's fast-paced, technology-driven world, research in engineering is the cornerstone of advancement, sustainability, and problem-solving. This event seeks to explore the crucial role of research in shaping the future of engineering and how it empowers engineers to develop innovative solutions that address the world's most pressing challenges. From renewable energy to cutting-edge healthcare technologies, engineering research enables us to push the boundaries of what's possible.

Purpose:The goal of this event is to highlight the transformative power of research in various engineering disciplines, emphasizing its role in driving innovation, improving quality of life, and contributing to economic and societal growth. It will serve as a platform for discussing the latest research trends, methodologies, and success stories across a broad spectrum of engineering fields.

Target Audience:

- Engineers and Researchers across all engineering disciplines
- Students and Academics interested in the future of engineering and research

Thanks to Dr. Ravi Kishore Singh, principal LIET.

Overall, the seminar proved to be an enlightening experience for students, providing them with valuable knowledge and perspectives on Research, Participants will gain insights into the pivotal role of research in engineering innovation. They will learn about the latest advancements, be inspired by real-world success stories, and network with industry leaders, researchers, and policymakers shaping the future of engineering.

Organized by: CSE Department

Date of Event: 26-07-2025

Number of Students Participants attended: 40

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LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
ONE DAY SEMINAR
ON
"THE IMPORTANCE OF RESEARCH IN ENGINEERING: EMPOWERING INNOVATION"
26.07.2025 (10.00AM TO 4.30PM)
Venue: Seminar Hall, 4th Floor, Main CAMPUS, LIET
By
Dr. SYED ABDUL SATTAR
Professor & Principal NSAKCET, Hyderabad
Convener: Dr SYED RAZIUDDIN
Professor & HOD CSE
Coordinator: Ms. MAYURI R. TONE
Assistant Professor

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PHOTOS

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<mark>4.4.</mark>: PROGRAM ON CAREER GUIDANCE

Type of the Event : Seminar
Title of the Event: **Program on Career Guidance**
Resource Person With One Line Short Profile:
1.Mr. Ramesh Pabba ,Senior Faculty at ACE Engineering Academy
Description about the Event(50 Words): Department of CSE-A conducted a seminar on " **Program on Career Guidance"** for 2nd year students on 06-08-2025 at, II floor, A P J Abdul Kalam Seminar Hall, . Hod -CSE-A has welcomed all the participants and the guest faculty.

The Career Guidance Event conducted at the engineering college proved to be highly beneficial for the students, offering them valuable insights into various career paths available after graduation. Through interactive sessions with industry experts and alumni, students gained a clearer understanding of current job market trends, in-demand skills, and potential opportunities in both core technical fields and emerging domains. The event also shed light on higher education options in India and abroad, guiding students on preparation strategies for competitive exams such as GATE, GRE, TOEFL, and CAT. In addition to academic and career planning, the importance of soft skills, internships, and professional certifications was emphasized to enhance employability.

The event also served as a platform for students to clarify doubts, seek mentorship, and explore alternative career paths including entrepreneurship, civil services, and freelancing. Overall, the session inspired students to set clear goals, take proactive steps in their career development, and engage in future skill-building workshops planned by the college.

Overall, the seminar proved to be an enlightening experience for students, providing them with valuable knowledge and perspectives on real world applications across various disciplines.
**Organized by:** CSE-A Department
Date of Event: 06-08-2025
Number of Students Participants attended: 150

BANNER

LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
UGC Autonomous
Approved By AICTE| Affliated to Osmania University| Accredited by NBA & NAAC 'A' Grade
Himayat Sagar, Hyderabad-91
Department of Computer Science And Engineering
Presenting
Program on Career Guidance
On
06-08-2025
At A.P.J Abdul Kalam Seminar Hall, 2nd floor
Resource Person
Mr. Ramesh Pabba
Senior Faculty
ACE Engineering Academy
Convener
Dr. Abdul Wajeed
HoD –CSE
Coordinator,
Ms. Gazala Begum, Assistant Professor ,

PHOTOS

4.5: PROGRAM ON CAREER GUIDANCE

Type of the Event : Seminar
Title of the Event: **Program on Career Guidance**
Resource Person With One Line Short Profile:
1.Mr. Ramesh Pabba ,Senior Faculty at ACE Engineering Academy
Description about the Event(50 Words): Department of CSE-B conducted a seminar on " **Program on Career Guidance"** for 2nd year students on 06-08-2025 at, II floor, A P J Abdul Kalam Seminar Hall, . Hod -CSE-B has welcomed all the participants and the guest faculty.

The Career Guidance Event conducted at the engineering college proved to be highly beneficial for the students, offering them valuable insights into various career paths available after graduation. Through interactive sessions with industry experts and alumni, students gained a clearer understanding of current job market trends, in-demand skills, and potential opportunities in both core technical fields and emerging domains. The event also shed light on higher education options in India and abroad, guiding students on preparation strategies for competitive exams such as GATE, GRE, TOEFL, and CAT. In addition to academic and career planning, the importance of soft skills, internships, and professional certifications was emphasized to enhance employability. Practical tips on resume building, interview preparation, and group discussions equipped students with tools for success in placement and recruitment processes. Overall, the session inspired students to set clear goals, take proactive steps in their career development, and engage in future skill-building workshops planned by the college.

Overall, the seminar proved to be an enlightening experience for students, providing them with valuable knowledge and perspectives on real world applications across various disciplines.

Organized by: CSE-B Department
Date of Event: 06-08-2025
Number of Students Participants attended: 150

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PHOTOS

4.6. AWARENESS PROGRAM ON HIGHER STUDIES

Type of the Event: Seminar

Title of the Event: AWARENESS Program on Higher Studies

Resource Person: Mr.Arjun Chabbra ,ACE Engineering Academy, Hyd

Description about the Event (50Words): The Department of CSE organized a Seminar on" AWARENESS PROGRAM ON HIGHER STUDIES " on 23/08/2025 at APJ Abdul Kalam Seminar Hall, IInd floor. The event was graced by Dr. Ravi Kishore Singh, Principal, LIET, and the gathering was welcomed by the Associates of the HOD.

The Seminar aimed to the Career Guidance Program for engineering students proved to be highly beneficial, as it helped participants gain clarity about various career pathways available after graduation, including higher studies, government jobs, private sector opportunities, entrepreneurship, and emerging fields such as artificial intelligence, data science, and renewable energy. Students were able to understand the importance of aligning their skills and interests with career goals, while also learning about industry expectations, employability skills, and the need for continuous upskilling. The program created awareness about competitive exams, internship opportunities, and certifications that can enhance career prospects. Additionally, it motivated students to focus on personality development, communication skills, and networking, which are crucial for professional success.

Overall, the session instilled confidence among students, broadened their vision for the future, and encouraged them to take proactive steps in planning their careers effectively.

Organized by: Department of CSE

Date of Event: 23/08/2025

Number of Students Participants attended: 120 students

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PHOTOS

4.7. PARENT TEACHER MEETING-B Department FOR IInd & IIIrd Year

Type of the event: PTM
Title of the Event: Parent Teacher Meeting
Description: The Parent Teacher Meeting of the CSE-B department was conducted on 20th September 2025, in CSE Seminar Hall for IIIrd sem and Vth Sem 2nd year & 3RDYear students. The academic progress of the students, their performance in CIE-1, attendance percentage, previous semester results, and activities conducted in the college, guest lectures, technical training, placements and professional bodies membership were discussed with the parents. Parents and students were counselled on how much time to spend on a daily basis to prepare to get good marks in the exam. Students were also suggested to enroll in advanced programming courses, beyond the syllabus to get job ready till the end of their engineering course. Feedback, remarks and suggestions were taken from parents as well. The progress report for the current semester was handed over to the parents. Those students having consistently less attendance are recognised and counselled students and informed parents to send their wards regularly.

The main aim of this meeting was to build a healthy relationship among the teachers, parents and students. Head of the Department, Deans, Class In-charges, mentors interacted with the parents. Honourable Secretary madam, Principal Sir were present at the meeting and also spoke to the parents.

Organized by: Department of Computer Science and Engineering
Date of Event: 20/09/2025
No of Parents attended:
2nd year- cse-2B1-34, cse-2B2-24, cse-2B3-25, cse-2B4-11
 3rd Year - cse -3B1-17 , cse-3B2- 22
Total Parents visited of 2nd year and 3rd year Students = 94 Students + 39 students
= 133 students

<p align="center">BANNER</p>

<p align="center">PHOTOS</p>

4.8. PARENT TEACHER MEETING-A DEPARTMENT IInd & IIIrd Year

Type of the event: PTM

Title of the Event: Parent Teacher Meeting

Description: The Parent Teacher Meeting of the CSE-A department was conducted on 20th September 2025, in CSE Seminar Hall for IIIrd sem and Vth Sem 2nd year & 3RD Year students. The academic progress of the students, their performance in CIE-1, attendance percentage, previous semester results, and activities conducted in the college, guest lectures, technical training, placements and professional bodies' membership were discussed with the parents. Parents and students were counselled on how much time to spend on a daily basis to prepare to get good marks in the exam. Students were also suggested to enroll in advanced programming courses, beyond the syllabus to get job ready till the end of their engineering course. Feedback, remarks and suggestions were taken from parents as well. The progress report for the current semester was handed over to the parents. Those students having consistently less attendance are recognized and counseled students and informed parents to send their wards regularly.

The main aim of this meeting was to build a healthy relationship among the teachers, parents and students. Head of the Department, Deans, Class In-charges, mentors interacted with the parents. Honorable Secretary Madam, Principal Sir was present at the meeting and also spoke to the parents.

Organized by: Department of Computer Science and Engineering

Date of Event: 20/09/2025

No of Parents attended:

2nd year- cse-2A1-30, cse-2A2-27, cse-2A3-20, cse-2A4-14

3rd Year - cse -3A1-15 , cse-3A2- 43 ,cse-3A3- 11

Total Parents visited of 2nd year and 3rd year Students = 90 Students + 69 students

= 159 students

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PHOTOS

4.9.AWARENESS PROGRAM ON RAGGING-FREE CAMPUS

Type of the Event : Awareness
Title of the Program: Ragging-Free Campus
Date: 12th September 2025
Time: 10:00 AM to 12:30 PM
Venue: A.P.J. Abdul Kalam Seminar Hall, Lords Institute of Engineering and Technology
Organised by: Department of Computer Science and Engineering.An awareness program on Ragging-Free
Campus: My Perspective was organized at LIET to promote a safe, respectful, and inclusive environment among students. The program witnessed active participation from students and faculty members.
The event commenced with an oath administered by the Dr. J Sasi Kiran (Dean& Professor 1st yr. LIET), reaffirming the collective commitment towards maintaining a ragging-free campus. This was followed by a PPT presentation and a briefing session highlighting the importance of anti-ragging measures and student support mechanisms by Mr.Md Salauddin (Asst Prof CSE).
To encourage student engagement and expression, various activities were conducted:
- Essay Writing on topics: 1) Ragging-Free Campus: My Perspective, 2) Role of AI in Our Daily Lives, 3) Mobile Phones: Boon or Bane?, 4) Women Empowerment in Modern India, 5) My Role Model and Why.
- Slogan Writing related to the theme: Ragging-Free Campus: My Perspective.
- JAM (Just A Minute) sessions on topics: 1) Impact of Social Media on Youth, 2) Online Education vs. Classroom Learning, 3) Importance of Time Management, 4) Work-Life Balance in Today's World, 5) Climate Change and Our Responsibility.
- Poster Making or Drawing Competition based on Ragging-Free Campus
The program provided an excellent platform for students to voice their views and showcase their creativity while understanding the significance of building a supportive and respectful campus culture.
No of Participants: A total of 108 students attended and participated enthusiastically in the awareness program.

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4.10. INTERACTIVE DATA ANALYTICS WITH POWER BI – LEARN, BUILD, DEMONSTRATE

Type of the Event:Seminar
Title of the Program: Interactive Data Analytics with Power BI – Learn, Build, Demonstrate.
Date:11th September 2025
Time:10:00AMto12:30PM
Venue:A.P.J.Abdul Kalam Seminar Hall, Lords Institute of Engineering and Technology
Organised by: Department of Computer Science and Engineering

The Department of Computer Science and Engineering at *Lords Institute of Engineering and Technology* organized an Interactive Data Analytics with Power BI – Learn, Build, Demonstrate session on 11th September 2025. The event was inaugurated by Dr. Abdul Wajeed (HOD, CSE-A), who highlighted the growing significance of data analytics and visualization skills in the industry.

Following this, Dr. Maqsood Alam, Dean (R&D), addressed the students and emphasized the importance of developing practical skills in emerging technologies, encouraging them to actively participate and make the most of such sessions.

The session was conducted by Mr. Mohammad Abdul Waqeed Khan, a final-year CSE student, who delivered an engaging presentation and live demonstration on the fundamentals of Power BI, including data import, transformation, visualization, and dashboard creation.

Students also participated in hands-on practical sessions, where they worked directly on Power BI to design dashboards, apply data transformations, and generate insights from real-world datasets. This practical exposure helped them strengthen their understanding of how analytics tools are applied in solving real-time business problems.

The event concluded with a powerful closing address by Dr. Ruhiat Sultana, who appreciated the efforts of the organizers and motivated students to continue exploring innovative technologies to stay industry-ready.

No of Participants:A total of 152 students participated enthusiastically, making the session highly interactive and impactful.

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PHOTOS

4.11. WORKSHOP ON LATEX FOR REPORT WRITING IN COLLABORATION WITH CSI

Type of the Event: Workshop
Title of the Event: LaTeX for Report Writing in collaboration with CSI

Resource Person: Dr. Mujeeb Hasan, Dept of Physics, LIET

Description of the Event :

The Department of Computer Science and Engineering at Lords Institute of Engineering and Technology organized LATEX is a document preparation system for the TEX typesetting program. It enables you to produce publication-quality output with great accuracy and consistency. LATEX works on any computer and produces industry-standard PDF or PS documents. LaTeX offers significant advantages, including superior typesetting for complex mathematical and technical documents, automatic, consistent formatting, excellent bibliography management, and the ability to produce beautifully structured, professional-looking documents.

Organized By: Department of CSE-A

Date of theEvent: 26/9/2025

No. of Participants: 100

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PHOTOS

4.12. BACKPACK BOOST STATIONARY DISTRIBUTION CHARITY EVENT

Type of the Event : NSSC
Title of the Event: Backpack Boost Stationary Distribution Charity Event

Description about the Event(50Words):

Department of CSE conducted an National Service Scheme Cell on "Backpack Boost Stationary Distribution Charity Event " for Madarsa students on 27-09-2025 at Madarsa Arabia Tahfeezul Quran,Dargah Hazrath Khaleej Khan ,Kismatpur Gandipet Mandal ,R.R District.

The NSSC CSE department Liet Organized Stationary Distribution Charity with the objective of supporting underprivileged students in their educational journey. The event aimed to encourage learning by providing essential study materials such as notebooks, pens, pencils, erasers, and geometry kits to the students.

Volunteers interacted with the children, motivating them to pursue education with dedication and enthusiasm. The initiative not only provided the required resources but also spread awareness about the importance of education in shaping a brighter future.
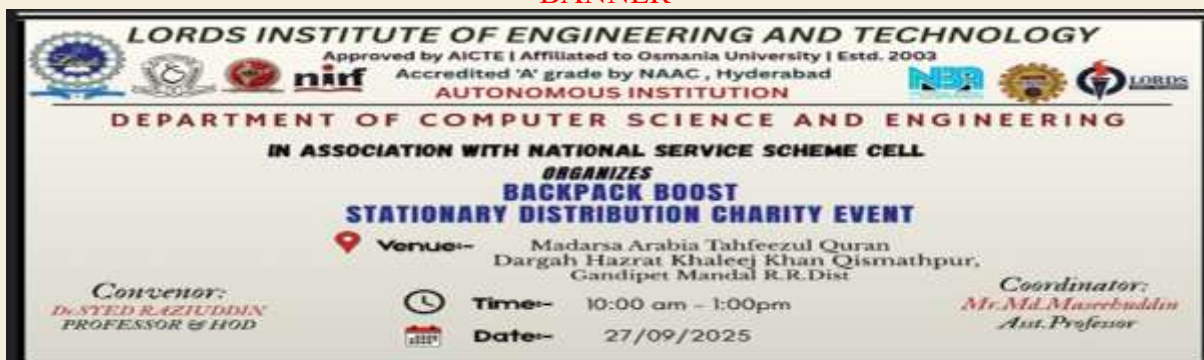
This event reflects NSSC's commitment to social responsibility, community service, and educational empowerment, ensuring that no child is left behind due to a lack of basic resources.

Organized by: CSE Department
Date of Event: 27-09-2025
Number of Students Participants attended: 50 Madarsa Students

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PHOTOS

4.13. VALUE ADDED COURSE ON SQL QUERY OPTIMIZATION USING AI

Type of the Event : Value added Course On
Title of the Event: SQL Query Optimization Using AI

Description about the Event(50Words):

Department of CSE-B was conducted a Value added Course On "SQL Query Optimization Using AI **"** for 2nd year students on 08-10-2025 to 13-10-2025 at, II floor, 222E & F lab , Hod -CSE has welcomed all the participants and the guest faculty.

The Event aimed at enhancing participants' knowledge of modern database performance techniques powered by intelligent automation.

This Session is aimed to bridge the gap between traditional query optimization strategies and emerging AI-driven techniques that enhance data retrieval efficiency, query execution speed, and resource utilization..

Learning Outcomes from Hands-on Practice: Ability to **analyze and interpret query execution plans** effectively.Skill in **identifying and fixing performance issues** in SQL queries.Confidence to apply **AI-driven optimization** in academic projects and industry use cases.

By the end of the Session, participants will be able to: Explain the principles of SQL query processing and performance tuning.Apply AI-based techniques to predict and enhance query performance.Evaluate execution plans using intelligent tools and frameworks.

Overall, the seminar proved to be an enlightening experience for students, providing them with valuable knowledge and perspectives on real world applications across various disciplines.

Organized by: CSE Department
Date of Event: 08-10-2025 to 13-10-2025
Number of Students Participants attended: 80 students

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PHOTOS

4.14. VALUE ADDED COURSE ON APPLIED MACHINE LEARNING WITH PYTHON

Type of the Event : Value Added Course
Title of the Event: Applied Machine Learning with Python
Resource Person With One Line Short Profile: Dr.Mohammed Abdul Khaleel ,
Associate Professor,LIET

Description about the Event(50Words):
Department of CSE was conducted a Value Added Course on " Applied Machine Learning with Python " for IVth year students from 07-10-2025 to 13-10-2025 at, II floor, A P J Abdul Kalam Seminar Hall, Hod-CSE has welcomed all the participants and the guest faculty.

The Value Added Course on "Applied Machine Learning with Python conducted at the engineering college proved to be designed to equip students and professionals with practical knowledge and hands-on experience in Applied Machine Learning using Python.The course will cover the fundamental concepts of machine learning, real-world applications, and essential Python libraries such as NumPy, Pandas, Scikit-learn, and Matplotlib.Participants will learn how to preprocess data, build and evaluate predictive models, and apply machine learning techniques to solve real-world problems. Through guided tutorials, interactive sessions, and project-based learning, attendees will gain industry-relevant skills that enhance their technical competencies and career opportunities in data science and AI.

The sessions were highly interactive, with live coding demonstrations, Q&A discussions, and continuous mentor support. By the end of the course, participants were equipped with the foundational skills required to pursue further studies or careers in machine learning and data science.
The feedback received from attendees was overwhelmingly positive, citing the clarity of instruction, practical relevance, and the engaging nature of the sessions as key strengths of the program.

Date of Event: 07-10-2025 to 13-10-2025
Number of Students Participants attended: 120 students

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PHOTOS

4.15.SEMINAR ON ESSENTIALS AI SKILLS AT WORKPLACE

Type of the Event : Seminar

Title of the Event: Essentials AI Skills At Workplace

Description about the Event(50Words):

Department of CSE-B was conducted a Seminar on " Essentials AI Skills At Workplace " for 3rd year students on 25-10-2025 at, II floor, APJ Abdul Kalaam Seminar Hall , Hod -CSE has welcomed all the participants and the guest faculty.The **Seminar on "Essentials of AI Skills at the Workplace"** to create awareness and understanding of how Artificial Intelligence (AI) is transforming modern work environments.

This Session is aimed to equip students, faculty, and professionals with the **fundamental AI competencies** required to thrive in the era of digital transformation. It focuses on the **practical applications of AI tools and techniques** across various industries, helping participants understand how AI enhances productivity, decision-making, and innovation in the workplace.

Objectives of the Seminar: To introduce participants to the **core concepts and applications of Artificial Intelligence** in professional settings.To highlight the **importance of AI literacy** for future career growth across all disciplines.This seminar aims to equip students, faculty, and professionals with the **fundamental AI competencies** required to thrive in the era of digital transformation. It focuses on the **practical applications of AI tools and techniques** across various industries, helping participants understand how AI enhances productivity, decision-making, and innovation in the workplace

Organized by: CSE Department

Date of Event: 25-10-2025

Number of Students Participants attended: 90 students

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4.16. ONLINE 5 DAYS NATIONAL LEVEL FDP ON NEXT GENERATION RESEARCH IN COMPUTER SCIENCE AND ENGINEERING

Type of the Event : Online 5 Days National Level Faculty Development Program
Title of the Event: Next Generation Research in Computer Science and Engineering
Resource Person With One Line Short Profile:
Day-1

1.DR.Mohammed Misbahuddin   **2) Dr.Mohammed Abdullah Zubair**
Mtech phd(JNTU HYD)   Mtech,PHD Professor loyala University Chicago
Scientists 'F' & Group Head
Trust stu
Day-2

1.Dr M Radhika Mani   **2) Dr.Mohammed Khaja Nizamuddin**
Mtech,PHD,Professsor PRAG JNTU K AP   Mtech,PHD,Professor in Gitam University ,Hyd
Day-3

1.Dr.Zayed Hussain Ansari   **2) Dr.Syed Imtiyaz Hassan**
ME-(Bits Pilani),Phd JNTU HYD   PHD(Jamia Central University
Professor Aligarh Muslim University , UP   professor MANUU, Central University Hyd.
Day-4

1.Dr Satish Ande   **2)Dr.K Shymala**
Phd IIT Hyd   ME(OU) ,PHD(IIT MADRAS)
Professor in KLU University Hyd   Professor & Dean ,Department of CSE
                                                 Osmania University Hyd

Day-5

1. Dr Abdul Mateen Ahmed   **2) Dr,Salman Abdul Moiz**
 Mtech(JNTUH) ,PHD IIT Hyd   ME ,PHD (OU)
Professor LIET Hyd,IITHAA Treausrer   SCIS University
Description about the Event (50Words):
Department of CSE-B was conducted a Online 5 Days National Level Faculty Development Program On Next Generation Research in Computer Science and Engineering from " 13-10-2025 to 17/10/2025 "for faculties online sessions,Dr.Ravi Kishore Singh, Principal LIET, graced the Event and welcomed all the participants and the guest faculty.
The FDP concluded with an aimed
Objectives

- Familiarise faculty members with emerging research themes in CSE (e.g., Big Data, AI/ML, Edge & Fog Computing, IoT, Quantum Computing, Next-Gen Networks).

- Provide a platform for research-methodology, publication & grant writing, and hands-on exposure and practical case-studies.

- Build capacity in integrating cutting-edge topics and tools into curriculum, research, and collaboration.

- Encourage interdisciplinary thinking (computing + data + hardware + systems + domain applications) and foster a research-mindset among participants.

Next-Generation Computing Paradigms
- Edge computing / Fog computing / Cloud-edge continuum.

- Big Data analytics, data lakes, streaming data, infrastructure for data-intensive systems.

- Quantum computing fundamentals and its relevance to CS research.

- AI/ML in next-gen systems: neural networks for devices, federated learning, generative AI.

Research Tools & Methodologies

- Literature review, research gap identification, designing experiments / simulations.

- Publication strategy: choosing journals, conferences, indexing, citation metrics.

Curriculum Integration & Teaching Innovations

- How to integrate next-gen topics into existing CSE curricula.

- Active/ learner-centred pedagogy, project-based learning, lab-based teaching.

By the end of the FDP, participants will:

- Gain updated knowledge of emerging computer-science research domains.

- Have clearer ideas for research projects, student mentorship, and publications.

- Be able to re-design or enrich courses/labs in the department with next-gen topics.
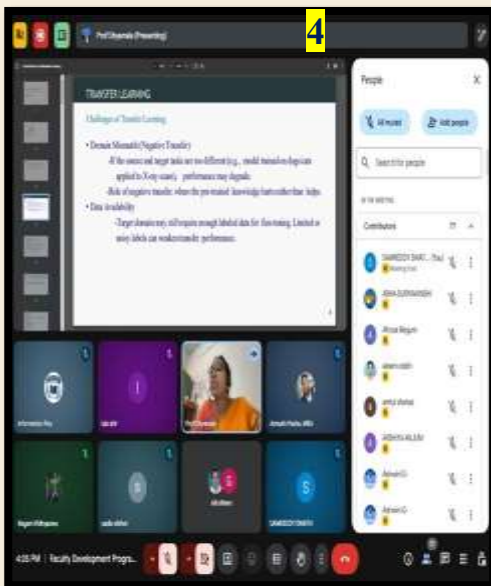
Organized by: CSE-B Department

Date of Event: 13-10-2025 to 17/10/2025

Number of Students Participants attended: 120

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PHOTOS

<mark>4.17</mark>.REST API BOOTCAMP:CONCEPTS TO PRODUCTION

Type of the Event : Certification Course
Title of the Event: Rest Api BootCamp:Concepts to Production
Resource Person With One Line Short Profile: 1.Mr. Abdullah Akbar ,Principal Engineer of AI.ai
Description about the Event(50Words): Department of CSE was conducted an Rest Api BootCamp:Concepts to Production on " Rest Api BootCamp:Concepts to Production " for 4th year students on 27-09-2025 to 15-11-2025 at, II floor, A P J Abdul Kalam Seminar Hall, Hod -CSE has welcomed all the participants and the guest faculty.This event was an intensive hands-on learning experience designed to bridge the gap between API fundamentals and real-world production deployment.**Key Objectives Achieved:**Built a **strong foundation** in REST architecture and HTTP principles.Designed scalable and maintainable **APIs**.Implemented **CRUD operations** using industry best practices.**Hands-On Learning:** Participants worked on:Building a **complete REST API project** from scratch.Testing endpoints and handling edge cases .**Participant Engagement**:High interaction through **live coding sessions**.Practical problem-solving and Q&A discussions
Outcomes:By the end of the bootcamp, participants were able to:Design and develop production-ready REST APIs.Follow best practices used in professional environments
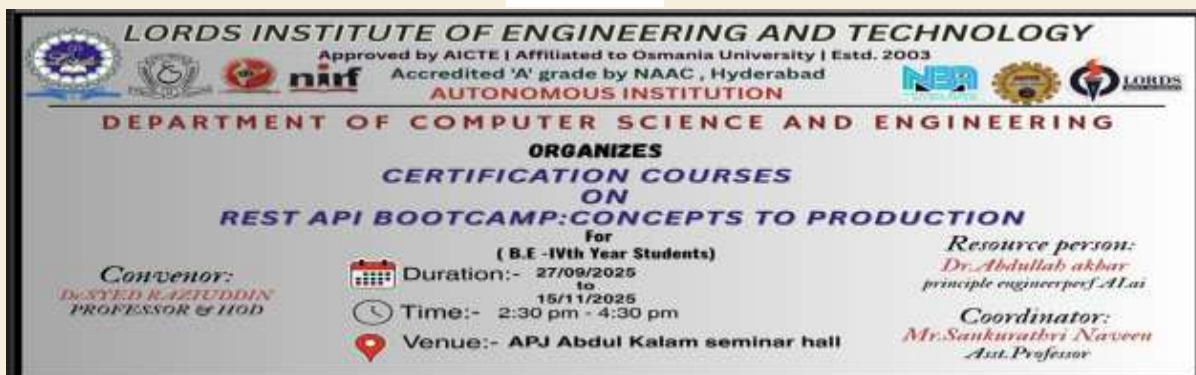Overall, the course successfully met its learning objectives and provided participants with strong practical exposure to REST API development.
Organized by: CSE Department
Date of Event: 27-09-2025 to 15-11-2025
Number of Students Participants attended: 65 students

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PHOTOS

Type of Event: Online Webinar

Title of Event: Data - From Chaos to Clarity: How Good Data Management Elevates Data Initiatives

**Resource Person:** Mr Faseeur Gundulur: Director ,Capgemini India

Description: The Department of CSE at Lords Institute of Engineering and Technology (A), organized an online Webinar "Data - From Chaos to Clarity: How Good Data Management Elevates Data Initiatives".The one-day online webinar explains, In a world overflowing with data, the difference between successful data initiatives and stalled efforts often comes down to one critical factor: effective data management. This webinar explores how organizations can transform scattered, inconsistent, or poorly governed data into a strategic asset that drives innovation, operational excellence, and business value.
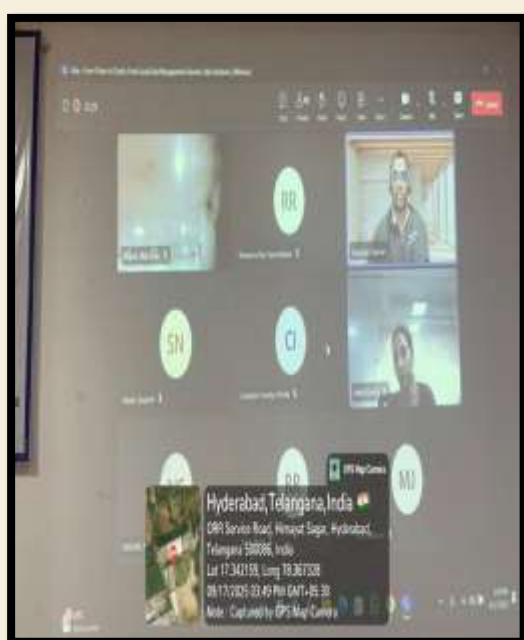
Date of Event: 17-09-2025

Organized by: Department of CSE

No. of participants: 73

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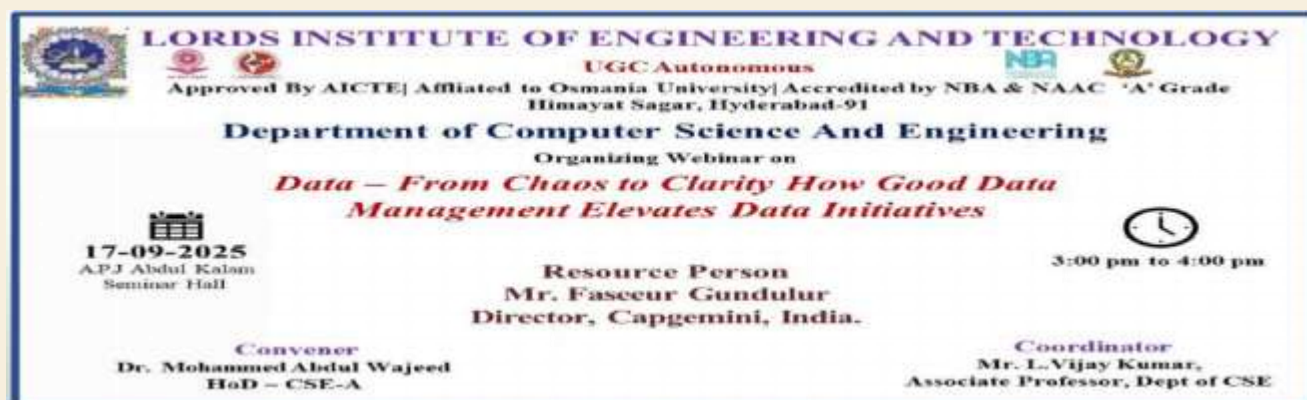
PHOTOS

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<mark>4.19. NSS ON BLANKETS & CLOTHES DONATION DRIVE</mark>

Type of the Event : NSS (National Service Scheme)

Title of the Event: Blankets & Clothes Donation Drive

Description of the Event : **The** Department of Computer Science and Engineering at LIET organized a Blankets & Clothes Donation Drive from 18th November to 22nd November 2025. The drive was conducted at the 2nd Floor, Dept. of CSE, Main Building, with collection timings from 12:30 pm to 1:30 pm and 3:30 pm to 4:30 pm eachday.This initiative aimed to support underprivileged individuals and families in need, especially with the winter season approaching. Students, faculty, and staff members actively participated by contributing warm clothing, blankets, and other essential wearables. The event encouraged a spirit of compassion and social responsibility Within the campus community.

The donations collected during the drive were carefully sorted and packed by volunteers and have been distributed to nearby shelters and communities. The event successfully fostered teamwork, empathy, and awareness about the importance of giving back to society.

Organized By: Department of CSE A

Date of Event: 18 Nov to 22 Nov 2025

No. of Participants: 20   **BANNER**

PHOTOS

S.No	RollNo	Name of the Student	Organization	Phone Number	Package	Photograph
				CHAPTER-5 .PLACEMENTS		
1	160922733311	Mohd Muqeeth Abrar	Dexterity Edtech Pvt Ltd	7842155815	6 LPA	
2	160922733090	Mohammed Abdul Amaan	Dexterity Edtech Pvt Ltd	7569099311	6 LPA	
3	160922733091	Mohammed Shouraim Ahmed	Dexterity Edtech Pvt Ltd	6300128802	6 LPA	
4	160922733314	MOHD IRFAN	Dexterity Edtech Pvt Ltd	7013231632	6 LPA	
5	160922733090	Safwan khan	Dexterity Edtech Pvt Ltd	6304427500	6 LPA	
6	160922733090	Syed yousuf Pasha Quadri	Dexterity Edtech Pvt Ltd	9392700109	6 LPA	
7	160922733090	Mohammed Adnan Hussain	Dexterity Edtech Pvt Ltd	9989161450	6 LPA	

8	160922733090	Amreen Khan	Dexterity Edtech Pvt Ltd	7075507510	6 LPA	
9	160922733171	Zamil Akhtar	Dexterity Edtech Pvt Ltd	9334013198	6 LPA	-
10	160922733131	Mohd Mir Jaffer Ali	Dexterity Edtech Pvt Ltd	8019758055	6 LPA	
11	160922733126	Mohd Abdul Sameer	Dexterity Edtech Pvt Ltd	83740 41708	6 LPA	
12	160922733158	Shaik Irfan	Dexterity Edtech Pvt Ltd	9390683362	6 LPA	
13	160922733303	Fouzia Fatima	Dexterity Edtech Pvt Ltd	93812644729	6 LPA	
14	160922733142	shadman ahmad	Dexterity Edtech Pvt Ltd	9546363207	6 LPA	
15	160922733161	Syed Abdul khader	Dexterity Edtech Pvt Ltd	7672097224	6 LPA	
16	160922733056	Anas Mohammed NayeemUddin	Dexterity Edtech Pvt Ltd	8688643515	6 LPA	
17	160922733019	Abdul Hannan	Dexterity Edtech Pvt Ltd	9391593971	6 LPA	

18	160922733003	Syed Abdur Razzaq	Dexterity Edtech Pvt Ltd	9494230985	6 LPA	
19	160922733082	MD JAVEED KHAN	Dexterity Edtech Pvt Ltd	8143747313	6 LPA	
20	160922733301	Mohd Mudassir Khan	Dexterity Edtech Pvt Ltd	9390580109	6 LPA	
21	160922733314	Mohammad Rizwan	Dexterity Edtech Pvt Ltd	9014041144	6 LPA	
22	160922733067	ANAS FARHAN	Dexterity Edtech Pvt Ltd	9949716320	6 LPA	
23	160922733302	Mohammed Faiz Uddin Kaif	Dexterity Edtech Pvt Ltd	9550556451	6 LPA	
24	160922733089	Mohd Abdul Muqeet	Dexterity Edtech Pvt Ltd	9030313384	6 LPA	
25	160922833084	Md Nafees Raza	Dexterity Edtech Pvt Ltd	8106443328	6 LPA	
26	160922733083	Md mustafa	Dexterity Edtech Pvt Ltd	6305739326	6 LPA	
27	160922733121	Mohammed Saeed Amer	Dexterity Edtech Pvt Ltd	8500086644	6 LPA	
28	160922733313	Shaik Muzakkir Ahmed	Dexterity Edtech Pvt Ltd	6300721300	6 LPA	

29	160922733310	Mohammed zaki uddin	Dexterity Edtech Pvt Ltd	9392983400	6 LPA	
30	160922733029	Mohd Aman	Launched	9573600132	7LPA	
31	160922733141	SAFWAN KHAN	Launched	6304427500	7 LPA	
32	160922733054	Abdul Hadi Zaid	Launched	8008334054	7 LPA	
33	160922733113	Mohammed Noumaan Ahmed	Launched	6302750566	7 LPA	
34	160922733035	Mariyam Fatima	Launched	6305524961	7 LPA	
35	160922733082	MD JAVEED KHAN	Launched	8143747313	7 LPA	
36	160922733310	Mohammed zaki uddin	Launched	9392983400	7 LPA	
37	160922733109	Mohammad Mustafa Imran	Launched	9100171170	7 LPA	
38	160922733121	Mohammed Saeed Amer	Launched		7 LPA	
39	160922733115	tahniyath Fatima	Pentagon Space	9849729097	2.4 LPA	

40	160922733117	sadia sabha iialhi	Pentagon Space	9542415517	2.4 LPA	
41	160922733035	Mariyam Fathima	Pentagon Space	6305524961	2.4 LPA	
42	160922733016	Abdul Matin	Pentagon Space	7330606363	2.4 LPA	
43	160922733162	Yaqoob Ahmed	Pentagon Space	9523668847	2.4 LPA	
44	160922733141	Safwan khan	Pentagon Space	6304427500	2.4 LPA	
45	160922733001	Safi Abdul Wajid	Talent Cogent	9502701946	5 LPA	
46	160921733132	Muhammed Nemathullah Khan	Talent Cogent	8919499450	5 LPA	
47	160922733010	mohd Aman	10000 Coders	9573600132	4-6 LPA	
48	160922733094	MOHAMMED ABDUL RAHMAN	Sutherland		4.8 LPA	
49	160922733039	SHAIK SULEMAN	Sutherland	8886289818	4.8 LPA	

6..STUDENTS PROJECTS INNOVATION METHODS

BTECH -II ND YEAR -III SEM

CSE -A

S. No	Roll No	Name	Project Title	Awarded
1	160923733152	Mohammed Ufraan	bash-A , domain AI	1st Prize
	160923733148	Faheem Ahmed		
	160923733172	Shaik Mohd Abrar		
2	160923733169	Md Muzammil	Quiz Wiz ,domain AI	2nd Prize
	160923733141	Md Iqbal Pasha		
	160923733151	Fawaz Shareef		
3	160923733145	Mohd Mudassir Khan	ATM Simulation System	3rd Prize
	160923733159	Mohammad Rizwan		

BANNER

LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
AUTONOMOUS INSTITUTION
Approved by AICTE | Affiliated to Osmania University | Estd. 2003 |
Accredited 'A' grade by NAAC , Hyderabad, Telangana - 500091

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
presents

SPARK 3.0

PROJECT EXPO B.E. II YEAR
& POSTER PRESENTATION B.E. III YEAR

Main Block 2nd Floor

31 October 2025

Coordinator
Mr. Abdullah
Mr. Md Salauddin

Convener
HoD CSE - A
Dr. M.A. Wajeed

Type E of The Event : PROJECT EXPO-3.0

Title of The Event :SPARK 3.0: Project Expo (Project Presentation & Poster Presentation)

Date & Time:31 Oct 2025 FROM 9:30 am to 3:30 pm

Venue: 2nd Floor, LIET

Description of the Event : :Department of Computer Science and Engineering Was Conducted a SPARK 3.0 was a Project Expo and Poster Presentation where students showcased innovative C-language projects using Data Structures (stacks, queues, linked lists). The event emphasized practical learning and teamwork. Students presented their working models and architecture visuals, receiving valuable feedback from faculty evaluators. In this event 120 projects were exhibited for competition.The prizes and certificates were conferred upon the well deserving students by the Judges. A project expo for students is an event where they showcase their projects, typically completed as part of their mini projects ,coursework, internships, or extracurricular activities. These expos serve several purposes, including providing students with an opportunity to demonstrate their skills, facilitating knowledge sharing among peers and academic staff to evaluate and provide feedback on the projects. By the end of this project-expo, the judges distribute the prizes for the winners.

Organizers: Computer Science and Department-A

No of Participants : 280 students

HACKATHON

MINDSHIFT HACKATHON: REBOOTING REVOLUTION

COMPUTER SCIENCE AND ENGINEERING – B DEPARTMENT

WINNERS LIST

Sr No	Roll No	Name	Project Title	Awarded
1	160923733104	T Mohamed Yaser (Leader)	SensAI	1st Prrize
	160923733065	Mohammed Sabeehuddin		
2	160923733200	Zohair Shahed Khan	. Firebase cortex	2nd Prize
	160923733216	Abdul Rahman Siddique		
3	Syed Sumair Uddin - 160924733233	Syed Sumair Uddin -160924733233	Team Heckers	3rd Prize
	Mohammed Abdul Raafey - 160924733238	Mohammed Abdul Raafey - 160924733238		
	Yasser Ahmed - 160924733246	Yasser Ahmed -160924733246		

BANNER

PHOTOS

Type of the Event : Hackathon

Title of the Event: Mindshift Hackathon: Rebooting Revolution

Resource Person With One Line Short Profile:

LIET DOCTRATES

1.Dr.Mateen(Associate Professor)

2.Dr Abdul Khaleel Uddin(Associate Professor)

3.Dr.Rizwan Uz Zaman Wani(Assistant Professor)

4.Dr.Khaja Misbahuddin Quadry(Associate Professor)

Description about the Event(50Words):

Department of CSE was conducted an "Mindshift Hackathon: Rebooting Revolution"
for 2nd year, 3rd yr and 4th year students on 31-10-2025 at, II floor, 222 D & E Lab , associate Hod CSE-B has welcomed all the participants and the guest faculty.

The Hackathon is an exciting, fast-paced event where individuals or teams come together to collaborate intensively on innovative projects, typically involving software or hardware development. Over a span of hours or days, participants brainstorm ideas, build prototypes, and present solutions to real-world problems. Purpose

Hackathons foster creativity, problem-solving, and teamwork. They often revolve around a central theme—such as sustainability, fintech, AI, or healthcare—and challenge participants to develop impactful solutions within a limited timeframe.

 "Overall, the hackathon was well-organized and offered valuable opportunities for teamwork and innovation."

Organized by: CSE Department

Date of Event: 31-10-2025

Number of Students Participants attended: 120 students

CHAPTER-6.2

INTERNSHIPS

A.Y.2025-2026-IIIRD Year CSE-A and CSE-B

BANNER

REPORT

Type of the Event: BootCamp

Title of the Event: Low Level Design and Data Structures Algorithm

Resource Person: Mr.Shoukath Ali,Application Architect, Hyd

Description about the Event (50Words):

The Department of CSE organized a BootCamp on" Low Level Design and Data Structure Algorithm" for 3rd-year students from 04/08/2025 to 14/08/2025 at APJ Abdul Kalam Seminar Hall, IInd floor. The event was graced by Dr. Ravi Kishore Singh, Principal, LIET, and the gathering was welcomed by the Associate HoD.

The BootCamp emphasized the vital role of Low-Level Design focuses on designing system components, classes, methods, and interactions at a granular level. It deals with translating high-level system architecture into detailed, object-oriented, and scalable design. LLD emphasizes principles such as SOLID, design patterns (Singleton, Factory, Observer, etc.), class diagrams, and sequence diagrams to create maintainable and reusable code structures. It ensures that software solutions are extensible, robust, and aligned with real-world requirements.

Data Structures and Algorithms form the backbone of efficient problem-solving in computer science. DSA focuses on organizing and processing data effectively using structures such as arrays, linked lists, stacks, queues, trees, graphs, and hash tables, along with algorithms for searching, sorting, recursion, dynamic programming, and graph traversal.

Mastery of DSA enables developers to write optimized code with better time and space complexity, which is essential for technical interviews and performance-driven applications.

The Outcome of this Session will be great impact on students **.**Students got the knowledge on DSA strengthens problem-solving and computational thinking, LLD enhances software design and implementation skills. Together, they enable developers to build scalable, efficient and production-ready systems, preparing them for real-world software engineering challenges.

Organized by: Department of CSE

Date of Event: 04/08/2025 to 14/08/2025

Number of Students Participants attended: 195 students

REPORT

Type of the Event: BootCamp

Title of the Event: Full Stack Development using "MERN"

Resource Person: Mr**.** Mubeen Khan ,Front End Developer SARS Technologies,Hyd

Description about the Event (50Words):

The Department of CSE organized a BootCamp on " Full Stack Development using "MERN"for 3rd-year students from 04/08/2025 to 14/08/2025 at 222E and 222F Lab IInd floor. The event was graced by Dr. Ravi Kishore Singh, Principal, LIET, and the gathering was welcomed by the Associate HoD of CSE.

The BootCamp emphasized the vital role of Full Stack Development using **MERN (MongoDB, Express.js, React.js, and Node.js)** is a modern approach to building dynamic, data-driven web applications. The MERN stack provides an end-to-end JavaScript-based framework that allows developers to work seamlessly on both the **frontend** and **backend** of an application.

·   **MongoDB** – A NoSQL database that stores data in a flexible, JSON-like format, ensuring scalability and high performance.

·   **Express.js** – A lightweight and efficient web framework for Node.js, simplifying backend development and handling server-side logic.

·   **React.js** – A powerful frontend library for building interactive and responsive user interfaces with reusable components.

·   **Node.js** – A server-side JavaScript runtime environment that enables fast and scalable backend solutions.

The Outcome of this Session will be great impact on students, by integrating these technologies, MERN enables developers to build single-page applications (SPAs), RESTful APIs, and real-time applications with ease. It supports a unified development experience since JavaScript is used throughout the stack.

MERN is widely adopted in industry for creating scalable, maintainable, and high-performance web solutions, making it an essential skill set for aspiring full stack developers.

Organized by: Department of CSE

Date of Event: 04/08/2025 to 14/08/2025

Number of Students Participants attended: 130 students

S No	ROLL NUMBERS	NAME OF THE STUDENT	GUIDE NAME
1	160923733061	MOHAMMED KHAJA SAIF UDDIN	Dr. Syed Raziuddin
2	160923733062	MOHAMMED ABDUL MOEED	
3	160923733063	KHADEEJA SOHA KHAN	
4	160923733064	MOHAMMED SARFARAAZ	
5	160923733065	MOHAMMED SABEEHUDDIN	Mrs Ashwini Gulhane
6	160923733066	ABDUL AZIZ	
7	160923733067	SYED WAMEEZ AHMED	
8	160923733068	KHLID JAVED KHAN	
9	160923733069	SUMAYYA FATHIMA	Ms.Rizwana Khatoon
10	160923733070	AHMED RAFI FAROOQUI	
11	160923733071	AYESHA FIRDOUS	
12	160923733072	ABDUL RAAFEH	Mr Mohammed Maseehuddin
13	160923733073	MOHD ZAID KHAN	
14	160923733074	MOHAMMED ABDULLAH	
15	160923733075	ARHAM AHMED KHAN	Ms.Farheen Sultana
16	160923733076	MOHD ABDUL MUHEED	
17	160923733077	M A KHIZER MOINUDDIN	
18	160923733078	MOHAMMED AFFANUDDIN	Ms.Zeba Masroor
19	160923733079	MOHAMMED MOHI UDDIN	
20	160923733080	SABOOHI FATIMA SHAFIA	
21	160923733081	SYED SAUD ALI	Ms Molugu Bhavana
22	160923733082	KASIREDDY VIJAYA LAKSHMI	
23	160923733083	SAUD AHAMED	
24	160923733084	ABDUL RAFE AFZAL	Ms. Shazia Iqbal
25	160923733085	TAHA HUSSAIN	

26	160923733086	PATAN SAMEER KHAN	
27	160923733087	YASIR SHARIEF QURASHI	Mr. Raju SK
28	160923733088	MOHAMMAD FAHEEM PASHA	
29	160923733089	ABDUL BASEER ALI ADEEB	
30	160923733090	MOHAMMAD AJMAL	Mr. Jagadeshwar Reddy
31	160923733091	MOHAMMED AFFAN ALI	
32	160923733092	HASAN AHMED KHAN	
33	160923733093	MOHAMMED CHAND	Mrs Mayuri R. Tone
34	160923733094	MOHAMMED FOUZAN ALI	
35	160923733095	SAMEEHA FIRDAUS	
36	160923733096	SYED MUJTABA	Ms. Ataliya Aarfeen
37	160923733098	MOHAMMED ABU BAKAR	
38	160923733099	SYED MUZAMMIL UDDIN	
39	160923733100	SYED WAHEED ALI	Ms. Samreddy Swathi
40	160923733101	ALI ABBAS MASUM KHOJA	
41	160923733102	MD REHAN	
42	160923733103	MOHAMMED ARFAN	Mr. S. Naveen
43	160923733104	T MOHAMED YASER	
44	160923733105	MOHD MAVIYA SANNAN	
45	160923733106	MD ABDUL AHAD SAUD	Mr. Adithya Kumar
46	160923733107	MOHAMMED GHOUSE MOHIUDDIN	
47	160923733108	MOHAMMED ABDUL RAZZAQ	
48	160923733109	MOHD YOUSUF UZAIR	

49	160923733110	MUHAMMED UMAR FAROOQ	Ms. Koyeti Priyarika Sagar
50	160923733111	QUDSIA MEHRAJ	
51	160923733112	MOHAMMED BIN ASHRAF	Md. Dilwar alam
52	160923733113	MD ABDUL WAHAB	
53	160923733114	MOHAMMED UMAR AYAAN	
54	160923733116	MOHAMMED AZAAN AHMED	Ms. Mohammed Saniya
55	160923733117	MUSTAFA SYED SHAHABUDDIN	
56	160923733118	SYED ABDUR RASHEED	
57	160923733119	MOHAMMED REHAN	Mr. Grandi Krishnarji
58	160923733120	MOHAMMED JAWAD	
59	160923733307	MOHAMMED ABDUL MOIZ	
60	160923733308	MOHAMMED ADIL	Dr. Khaja Mizbahuddin Quadry
61	160923733310	MOHAMMED FARHAN	
62	160923733311	MOHAMMED SAMEER	
63	160923733312	MOHAMMED ZUBAIR	

6.3. STUDENTS COURSES PARTICIPATION AND ACHIEVEMENTS

	LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
	UGC Autonomous
	B.E(III -SEM)(AUTONOMOUS)-(A.Y 2025-26)
	Branch: CSE CERTIFICATION-B

S.no	Course Name	No of students Attended	year & Sem	Platform
1	Mastering My SQL :Build and Manage Database like a Pro	113	Btech II nd year -III Sem	Udemy
	Practical SQL:Query Manage Databases			
	SQL Programming Basics			
	Relational Database & SQL: Complete Guide for Developers			
2	DBMS COURSE -Master the fundamental and advanced concepts	41	Btech II nd year -III Sem	scaler
3	Introduction to SQL	04	Btech II nd year -III Sem	Simple Learn
4	DATA BASE Management System	14	Btech II nd year -III Sem	NPTEL
5	Introduction to Data Bases Management System	2	Btech II nd year -III Sem	Coursesera
6	Practical SQL:Query Manage Databases	4	Btech II nd year -III Sem	Great Learning

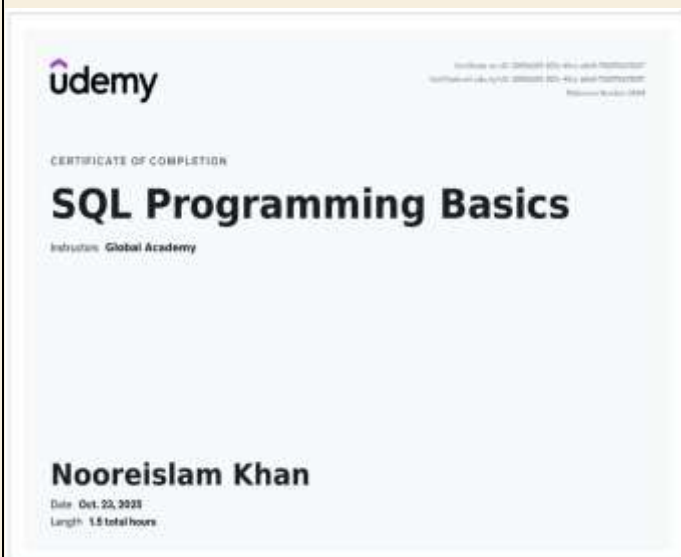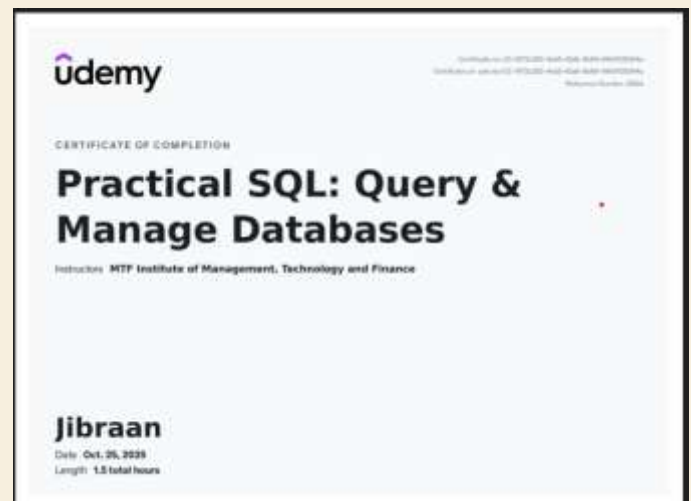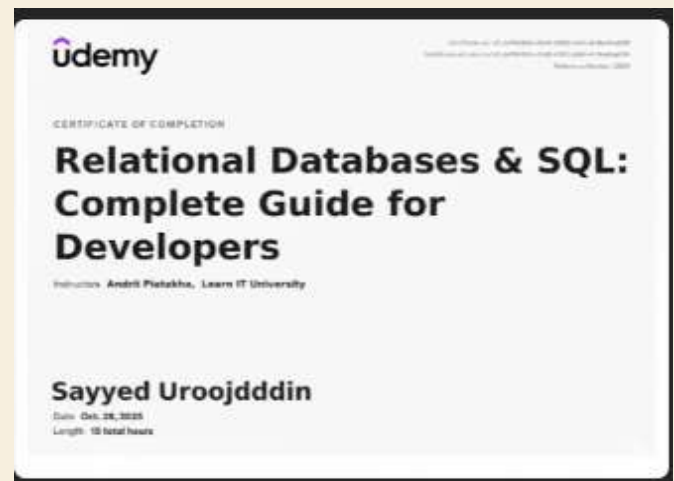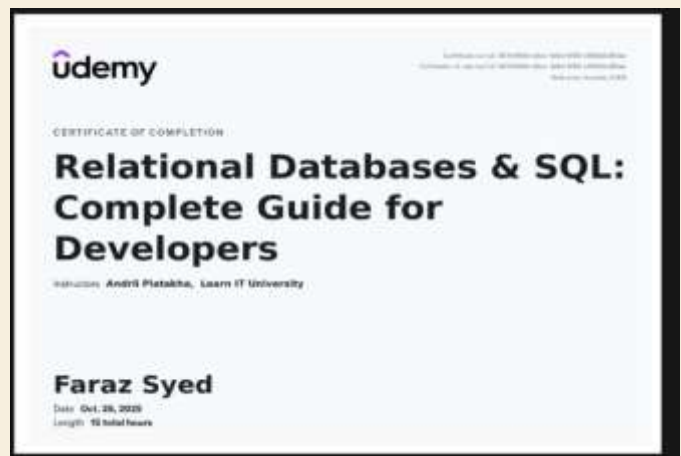| S.No	Name of the Course	Platform	Number of students certified	Semester	Duration
1.	Artificial Intelligence	NPTEL	25	V	12 weeks
		Mindluster	50		24 hrs
		Udemy	20		24 hrs
2.	Operating Systems	Mindluster	60	V	24 hrs
		Udemy	24		24 hrs
		Courseera	10		24 hrs
3.	Data Structures	SimpliLearn, Great Learning	60	III	24 hrs
4.	Software Engineering	SimpliLearn, Great Learning	62	III	24 hrs
5.	Database Management Systems	Mind Luster SimpliLearn Great Learning	70	III	24 hrs
6.	Machine Learning	ICT Academy - Mathworks	30	VII	6 hrs
7.	Deep Learning	ICT Academy - Mathworks	30	VII	6 hrs

LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

UGC Autonomous

B.E(III-SEM) (AUTONOMOUS)-(A.Y 2025-2026)

Branch:CSE-COURSES CERTIFICATES

ũdemy

CERTIFICATE OF COMPLETION

Mastering MySQL: Build and Manage Databases Like a Pro

Instructor **Brighter Futures Hub**

Syed Muzammil

Date Oct. 27, 2025
Length 4.5 total hours

ũdemy

CERTIFICATE OF COMPLETION

Practical SQL: Query & Manage Databases

Instructor MTF Institute of Management, Technology and Finance

ABDAN ZAKI AHMED CSE-2024

Date Oct. 28, 2025
Length 1.5 total hours

ũdemy

CERTIFICATE OF COMPLETION

SQL Programming Basics

Instructor Global Academy

Nooreislam Khan

Date Oct. 22, 2025
Length 1.5 total hours

simpl.learn SkillUP

CERTIFICATE OF
COMPLETION

Amatul Salam Zahid

Has successfully completed the online course

Introduction to SQL

This professional has demonstrated initiative and a
commitment to deepening their skills and advancing
their career. Well done!

17th September 2025

- Congratulations to Yasar of III CSE-B for representing our college as a solo participant in the Indian National Academy of Engineering (INAE) Youth Conclave 2025, held on 20th September at Anurag University, Hyderabad, and secured 2nd prize in the Project Expo among 75+ national-level teams.-

- Congratulations to Mr Yasser Ahmed (160924733246) and Mr Saad Ahmed (160924733420), II CSE students, for securing FIRST place with a cash prize of ₹10,000/- in the AppFussion 2.0 event an Inter college App Development Competition organized by MAD & CWH Club of Lords Institute of Engineering and Technology on 1st November 2025.-

- Congratulations to Mohammed Faizan Ahmed (160922733104) and Safoora Yasmeen (160923733130) for securing 2nd place in the Ideathon, winning ₹3000 prize money, and earning a spot in the E-Summit's

Pre-Summit - 2nd Prize *Item 6 of 28*

Founders Furnace held on 23rd August 2025, organized by E-Cell Lords as a Pre-Summit event.
- Congratulations to Mohammed Faizan Ahmed (160922733104), Mohammed Azaan Ahmed (160923733116), and Syed Wameez Ahmed (160922733037), CSE students, for securing 2nd place with a cash prize of ₹3000/- in the IPL Auction event organized by E-Cell Lords on 1st October 2025

- Congratulations to Yasser Ahmed (160924733246) and Shaima Nazz (160924733228) From CSE-B Department Caffeinated Coders has won the Grand Finale of SIH 2025 under Problem Statement SIH-25267, bringing home a cash prize of ₹1,50,000!..

6.5.FACULTY ACHIEVEMENTS

Dr. J. Sasi Kiran, Dean – 1st Year, successfully registered on MY Bharat and contributed towards the vision of Viksit Bharat.

- **Dr. J. Sasi Kiran**, received the **Pride of Telangana Award** from Zimris Group, Hyderabad.

7. HIGHER EDUCATION

S.No.	NAME OF THE STUDENT	HIGHER EDUCATION	NAME OF THE INSTITUTION JOINED	COMPETITIVE EXAM QUALIFIED	ROLL NUMBER
1.	Fatima Ali	M.S.	Manipal University of Higher Education	IELTS	160920733068
2	Syed Naveed Uddin Obaid	M.S.	University of Texas	GRE	160920733062
3	Syed Naveed Uddin Obaid	M.S.	University of Texas	IELTS	160920733062
4	Samreen Begum	M.S.	University of Texas	IELTS	160920733072
5	Mirza Abrar Ahmed Baig	M.S.	Saint Martin's University	PTE	160920733054
6	Mohammed Muzammil	M.S.	Wayne State University Graduate School	IELTS	160920733028
7	Mirza Abrar Baig	M.S.	University of New Haven.	IELTS	160920733142
8	Mohammed Nabeel Siddiqui	M.S.	Purdue University	IELTS	160920733010
9	Mohammed Abdul Wadood	M.S.	Lehigh University	IELTS	160920733111
10	Osama Bin Ahmed Bahamid	M.S.	Pace University	IELTS	160920733017
11	Fahad Khan	M.S.	Elmhurst University	Duolingo	160920733106
12	Mohammed Abdul Rahman	M.S.	Saint Martin's University	Duolingo	160920733178
13	Zaid Kaleem Khan	M.S.	Purdue University	IELTS	160920733071
14	Mohammed Ayan	M.S.	University of South Florida	Duolingo	160920733025
15	Shaik Mudassir	M.S.	McGill University	IELTS	160920733070
16	Syed Yaseen Ali	M.S.	University Wyoming	IELTS	160920733059
17	Mohammed Rahmath Pasha	M.S.	University of Bridgeport	IELTS	160919733307
18	Azhar Mohammed Abdul Haleem	M.S.	New Jersey Institute of Technology	IELTS	160920733122
19	Mir Yousuf Ali Buqari	M.S.	Clarkson University Graduate Admissions	IELTS	160920733008
20	Mohammed Abdul Lateef	M.S.	New Jersey Institute of Technology	Duolingo	160920733031
21	Shaik Saqlaan	M.S.	University of Lincoln	IELTS	160920733167
22	Samreen Fatima	M.S.	Saint Martin's University	Duolingo	160920733066
23	Ahmed Ali Baig Mirza	M.S.	University of New Haven.	PTE	160920733052
24	Syeda Maliha Kalimi	M.S.	University of North Texas	IELTS	160920733078
25	Sheema Sultana	M.S.	University of New Haven	Duolingo	160920733120
26	Khan Mohammed	M.S.	Elmhurst University	PTE	160921733057
27	Mohammed Abdul Sayeed	M.S.	Quinnipiac University	Duolingo	160920733083
28	Sufyaan Khan Mohammed	M.S.	Clarkson University Graduate Admissions	IELTS	160920733006
29	Md Sohail Chand	M.S.	University of Bridgeport	IELTS	160919733001
30	Aaquib Ahmed Hafiz Mohammed	M.S.	Quinnipiac University	IELTS	160920733313

31	Mohd Faisal	M.S.	Wayne State University Graduate School	Duolingo	160921733023
32	Ayaz Ahmed Khan	M.S.	Saint Martin's University	Duolingo	160920733043
33	Mohammed Faraaz Moinuddin	M.S.	Illinois Tech	IELTS	160920733144
34	Mohammed Anas Naveed	M.S.	New York University	IELTS	160920733147
35	Mohammed Bilal Shaik	M.S.	Pace University	IELTS	160920733148
36	Owais Moizuddin Mohammed	M.S.	Drexel University	IELTS	160920733164
37	Obaidur Rahman	M.S.	Grand Valley State University	IELTS	160919733048
38	Mohammed Ismail Khan	M.S.	Clarkson University Graduate Admissions	GRE	160920733301
39	Mohd Ibrahim	M.S.	Lehigh University	IELTS	160920733016
40	Shaik Fareed	M.S.	Elmhurst University	Duolingo	160920733316

Thank you for your continued support and involvement in the CSE Department's journey towards excellence. Together, we're shaping the future of technology. Your contributions are deeply appreciated.

THANKING YOU

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