DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

NEWSLETTER



COMPUTER SCIENCE & ENGINEERING

CSE REFLECTIONS

A.Y: 2025-2026 ISSUE-I(JUL-SEP)

LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING
(AUTONOMOUS)
Approved by AICTE, New Delhi and Permanently affiliated to JNTUK, Kakinada
L.B. Reddy Nagar, Mylavaram, N.T.R District, Andhra Pradesh-521230
Website: lbrce.ac.in

EDITORIAL COMMITTEE:

1. **Dr. S. Nagarjuna Reddy**
2. **Dr. B. Siva Rama Krishna**
3. **Mr. S. Srinivasa Reddy**
4. **Mr. CH. Yasvanth, IV Year**
5. **Mr. K. Haswanth, II Year**
6. **Mr. SK. Nazeer, II Year**
7. **Mr. M. Pranav Kumar, I Year**
8. **Mr. T. Yaswanth, I Year**

EVENTS ORGANIZED:

- **Faculty Achievements**
- **Faculty Publications**
- **Research Colloquium**
- **NPTE Achievements**
- **Industrial Visits**
- **MoU's Signed**
- **Workshops conducted by Faculty**
- **Workshops attended by Faculty/Students**
- **Student Internships**
- **Student Achievements**
- **Student Results-Toppers**
- **Placement Details**
- **Sports Details**
- **NSS**
- **NCC**

ABOUT THE DEPARTMENT:

The Department of Computer Science and Engineering at the LBRCE was established in 1998, offers Undergraduate Programs - B.Tech in CSE and Post Graduate Program - M.Tech in Data Science. The B.Tech (Computer Science and Engineering) program was started in the year 1998 with an intake of 40 students and the intake was subsequently increased to 60 students in the year 1999, 90 students in the year 2008, 120 students in the year 2009, 180 students in the year 2019, 240 students in the year 2023, 420 students in the year 2024 and 480 students in the year 2025. The M.Tech (Data Science) was started in the year 2023 with an intake of 06 students. Currently, our institute has enabled high speed Internet bandwidth of 2090 Mbps.

VISION:

The Computer Science & Engineering aims at providing continuously stimulating educational environment to its students for attaining their professional goals and meet the global challenges.

MISSION:

1. To develop a strong theoretical and practical background across the computer science discipline with an emphasis on problem solving.
2. To inculcate professional behavior with strong ethical values, leadership qualities, innovative thinking and analytical abilities into the student.
3. Expose the students to cutting edge technologies which enhance their employability and knowledge.
4. Facilitate the faculty to keep track of latest developments in their research areas and encourage the faculty to foster the healthy interaction with industry.

Three-Week Training Program on Amazon Cloud Practitioner Certification

Resource Person: Ms. Siri Chakkala, Mr. Surya, Mr. Sunder Rajini
Name of The Organization: Dept. of CSE, LBRCE
Event Date: 23-06-2025 to 12-07-2025

About The Event:

The primary objective of the Three-week Training Program on Amazon Cloud Practitioner Certification is to equip participants with fundamental knowledge of cloud computing concepts, AWS core services, pricing models, security practices, and architectural principles. The training aims to prepare learners for the AWS Certified Cloud Practitioner examination, enabling them to gain a globally recognized credential. Additionally, the program focuses on enhancing participants' understanding of cloud adoption strategies, cost optimization, and industry best practices, thereby strengthening their technical foundation for advanced cloud learning and real-world applications.

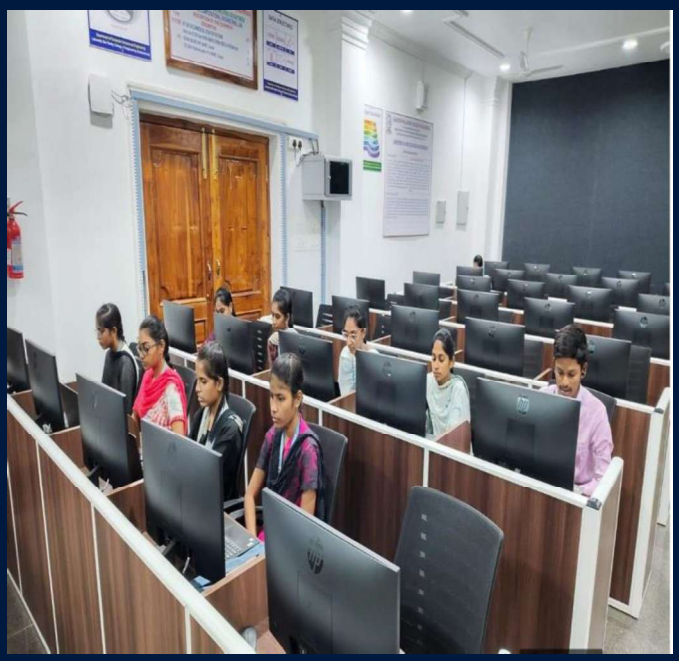


Industry Readiness Program-Mock Interview Sessions

Resource Person: Mr. Bharadwaj Sai Golla, Full Stack Developer, Sureify
Alumni: Mr. Pavan Kumar Sasanala, Senior Software engineer, CBA
Name of The Organization: Sureify
Event Date: 23/07/2025 to 26/07/2025

About The Event:

The primary objective of this event was to thoroughly prepare students for upcoming interviews. The preparation process commenced with a rigorous coding round, featuring a diverse set of challenges: one basic, two medium, and two hard-level scenarios. Out of 176 eligible students for the Campus Recruitment Training (CRT), 60 successfully cleared this initial round for Phase 1 Mock Interviews. This exercise provided students with a clear understanding of their current level of preparedness for placement activities. While a significant number of students demonstrated strong readiness for placement drives, the results also highlighted the need for further intensive training in Data Structures and Algorithms (DSA) for a subset of students to ensure their optimal performance in future drives.

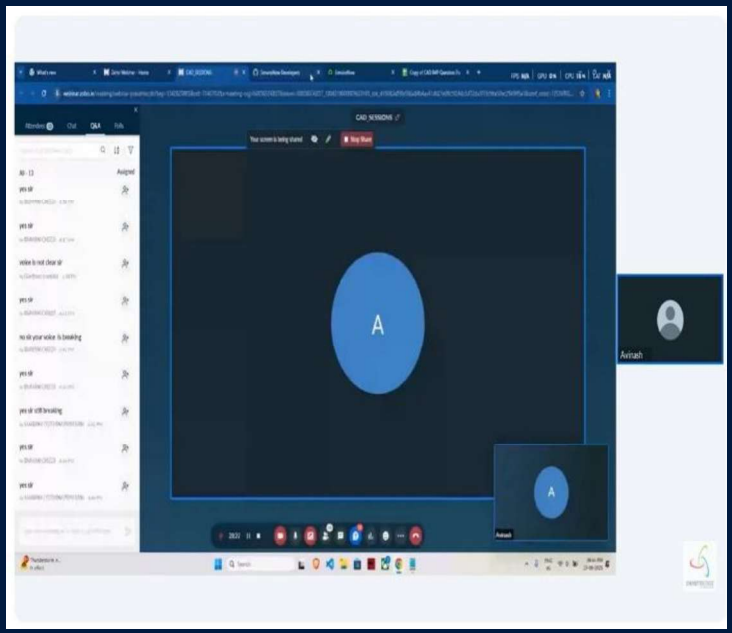


Six-Week Workshop On Service Now-Certified Applications Developer (CAD)

Resource Person: Mr. Prashanth, Mr. Vaishnavi, Mr. Avinash, Mr. Srinu
Name of The Organization: Smart Bridge
Event Date: 18-08-2025 to 27-09-2025

About The Event:

The **Six-Week Workshop on "ServiceNow – Certified Application Developer (CAD)"** aims to equip participants with comprehensive knowledge and practical skills in developing applications on the ServiceNow platform. The primary objective is to familiarize students with the platform's architecture, tools, and best practices for creating custom, scalable, and efficient enterprise applications. Through hands-on sessions, participants gain experience in scripting, workflows, UI design, and automation within ServiceNow. The workshop also focuses on preparing learners for the **ServiceNow Certified Application Developer (CAD)** certification by providing exposure to real-world problem-solving and project-based learning. Overall, it bridges the gap between theoretical understanding and industry-oriented application development, empowering participants to build innovative solutions on the ServiceNow ecosystem.



A Two-Week Training Program on MERN Stack Technologies

Resource Person: Mr. R. Abhishek Executive Director at Skelo
Name of The Organization: Dept. of CSE, LBRCE
Event Date: 01-09-2025 To 13-09-2025

About The Event:

The main objective of this event is to provide hands-on training and skill development in MERN (MongoDB,Express.js,React.js, and Node.js) Full Stack Technologies. This program aims to:

- Enhance students' and participants' knowledge of modern web development frameworks.
- Equip participants with practical skills in building full-stack applications.
- Bridge the gap between academic learning and industry requirements.
- Enable participants to become ready in full-stack development.



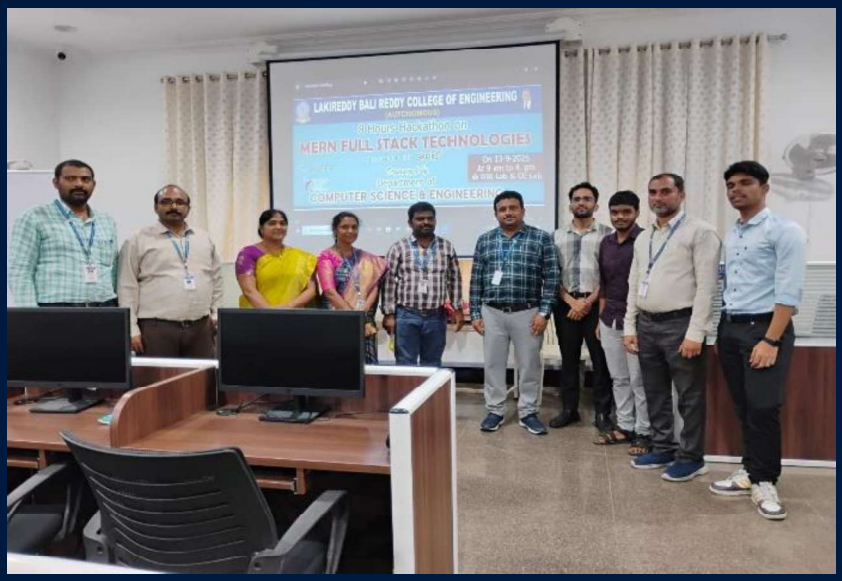
8 Hours Hackathon On MERN Full Stack Technologies

Resource Person: Mr. R. Abhishek Executive Director at Skelo
Name of The Organization: Dept. of CSE, LBRCE
Event Date: 13-09-2025

About The Event:

To apply MERN stack technologies in developing full stack applications.

- To encourage team-based problem solving and collaboration.
- To provide students with industry-oriented tasks under expert guidance.
- To build front-end, back-end, and integration skills in a limited timeframe.
- To foster innovation and competitive spirit through evaluation and recognition.



Poster Presentation-Techno Vision 2k25

Resource Person: Ms. B. Swathi, Mr. D. Anil Kumar, Mr. M. Kiran Kumar, Mr. A. Koteswara Rao
Name of The Organization: Dept. of CSE, LBRCE
Event Date: 15-09-2025

About The Event:

The Poster Presentation was organized to provide students with a platform to visually communicate their innovative ideas and research findings. The main objectives were to:

- Enhance students' ability to present technical concepts concisely and effectively.
- Encourage creativity and innovation in addressing real-world challenges.
- Promote awareness of social and environmentally relevant applications of Computer Science.
- Celebrate Engineers' Day by showcasing the role of engineers as problem-solvers and innovators.



RESEARCH & DEVELOPMENT

Sponsored Research & Consultancy:

S.No	Faculty with Designation	Title of the Proposal	Funding Agency Scheme	Amount Sanctioned & Date	Amount received in Rs. & Date	Duration & Status
1.	**Dr. G.V. Suresh**	"Level 4 Autonomous Night Patrolling Robot for Late Night Crime Monitoring and Live Streaming"	LBRCE	26-Jul-24	205,300/-	Sanctioned & Ongoing
2.	**Ms.B.Swathi**	Abusive Social Media Comments Detection Telugu language using deep learning transformer models: Corpus generation and evaluation	LBRCE	Nov 2024	2,20,437/-	Sanctioned & Ongoing
3.	**Dr. K. Devi Priya Dr. B. Siva Rama Krishna**	IoT Integrated system for Gas Leak detection and threat Zone Identification and method Employed thereof	MSME	June-2025	15,00,000/-	Sanctioned

PUBLICATIONS

Journals (WoS/SCI/SCOPUS/SCIE):

SCIE-02:

1. Pratap Kumar Dakua,Rajib Kumar Dash,Banda Saisandeep,Subba Rao Polamuri,I Lakshmi Manikyamba Hari Jyothula **S. Nagarjuna Reddy** , Ch V. Sivaram Prasad f,Kumar Neupane, **Modeling and analysis of an environmentally friendly CuBi2O4 solar cell with advanced n/p/p+ architecture,** Journal of Physics and Chemistry of Solids, (Impact factor : 4.9, Q1), Volume 208, Part 2, January 2026, 113227. https://doi.org/10.1016/j.jpcs.2025.113227
2. Venkata Ramana Gupta N Amrita Rai, S. Thangam ,G. Joel Sunny Deol , Abburi.SriramaKanaka Ratnam **,J.Nageswara Rao** ,A.Santhi,Mary Antony ,K. Balasubramanian Shamimul Qamar,. **Blockchain-enabled IoT framework with energy-efficient machine learning for scalable and secure smart cities,** Sustainable Computing: Informatics and Systems, Volume 48, December 2025, 101212, ISSN: 22105379, (Impact factor : 1.02, Q1). https://www.sciencedirect.com/science/article/abs/pii/S2210537925001337?via%3Dihub

SCOPUS-11:

1. Jyothi P, Divya Kumari Tankala, Rajesh Kumar A, **S. Nagarjuna Reddy** , Nagendar Yamsani and Jyotsna Devi Kosuru S N V, **A Smart Shopping System for Modern E-Commerce Applications,** Journal of Machine and Computing, VOL:5, Issue:4, pg.no: 2734-2755,2788-7669, 2789-1801, Available online 05 October 2025, https://doi.org/10.53759/7669/jmc202505209

2. Ramesh Babu P, Ramakrishna B, **Veeraswamy P,** Medikonda Asha Kiran, Garlapati Narayana, Solleti Phani Kumar **"Knowledge-Infused Transformer For Aspectbased Sentiment Analysis Using Conceptnet And Senticnet With Cross-Domain Generalization"**, Journal of Theoretical and Applied Information Technology, 15th August 2025. Vol.103. No.15, ISSN: 1992-8645, E-ISSN: 1817-3195.https://www.jatit.org/volumes/Vol103No15/28Vol103No15.pdf

3. Putta Durga,Ganta Srilakshmi,Regandla Triveni,**Nadakuditi Venkata Padmavathi**,Geetham Jyostna,**Exploring Blockchain Technology: An Introductory Perspective on Its Role in Healthcare**, International Journal of Basic and Applied Sciences, vol:14, issue: 4(2025), pgno. 773-785, Date: 28/08/2025, ISSN: 2227-5053.https://doi.org/10.14419/6xkkem36

4. **Dr. G V Suresh,** GVS Raju., Hari K. Madiraju., **Mohammed Sajeena**, "**Advancing Cervical Cancer Detection and Early Diagnosis with Resnext-Based Transfer Learning** ",Journal of Theoretical and Applied Information Technology, Vol.103. No.17, Issue.No: 1992-8645, 6683, 15-09-2025, ISSn.No: 1817-3195, **(Q4).**https://www.jatit.org/volumes/Vol103No17/14Vol103No17.pdf

5. **Dr.K. Venkatrao**, Kareemulla Shaik, **"Innovative passwordless authentication approaches in IoT identity management**", Majlesi Journal of Electrical Engineering, Vol.No: 19, Issue number: 2, **(Q4),** 01-06-2025, DOI: https://doi.org/10.57647/j.mjee.2025.1902.44

6. T. V. K. P. Prasad, Sri Lekha Bandla, **N. Srikanth**, Kavya Ramya Sree, Inakollu Aswani, Pamula Udayaraju, Boddu L V Siva Rama Krishna , "**Prediction Of Non-Alcoholic Fatty Liver Disease (Nafld) Using Dna Pathological Data And Support Vector Machines",** Journal of Theoretical and Applied Information Technology, Vol.103. No.14,Issue.No: 1992-8645, Pg.No: 5042, 31-07-2025, ISSN No: 1817-3195**(Q4)** https://zenodo.org/records/18105301

7. Gayatri Ketepalli, srikanth yadav . M, K. N. S. Lakshmi, Saranya Eeday, **Bharthavarapu Nirosha**, Ragam Padmaja, **"A Hybrid Intrusion Detection Model Using LSTMAE and LightGBM for Robust Anomaly Detection in Network Systems"** International Journal of Basic and Applied Sciences, VOL NO. 14 No. 5 (2025), 2227-5053, pg.No: 912, 29-09-2025, 2227-5053, (Yet to be preceedings) **(Q3)**https://www.sciencepubco.com/index.php/IJBAS/article/view/35623

8. Saiprasad Potharaju , Swapnali N. Tambe , Kishore Dasari, **N. Srikanth**, Rampay Venkatarao, Sagar Tambe **"Enhanced X-ray image classification for pneumonia detection using deep learning based CBAM and SE mechanisms**", Intelligence-Based Medicine, Vol.No: 100299, Volume 12, 2025, pg.No: 1, 30-09-2025, 26665212 **(Q2)**
https://www.sciencedirect.com/science/article/pii/S2666521225001036?via%3Dihub

9. **Meriga Kiran Kumar,** P. Neelima, Katheeja khanam Pathan, B.Rama Subba Reddy, B Sreedhar, M. Sunil Kumar, **"Automating Malaria Diagnosis from Blood Smear Images Using Deep Transfer Learning",** International Journal of Environmental Sciences, Vol.No: 11, Issue No : 22, Pg.No: 1240, 20-08-2025, 2229-7359**(Q3)**https://theaspd.com/index.php/ijes/article/view/7452

Conference Proceedings-09:

1. **Dr. D. Veeraiah;** Shaik Johny Basha; K. Bindusha; K. Tejaswini; R. Kiranmai **"Smart Traffic Management Deep Reinforcement Learning for Signal Optimization Using SUMO",** 2025 6th International Conference on Inventive Research in Computing Applications (ICIRCA), Date of Conference: 25-27 June 2025, Conference Location: Coimbatore, India, ISBN:979-8-3315-2143-1.
   DOI: 10.1109/ICIRCA65293.2025.11089921

2. B. Panduri, N. Vullam, R. S. S. R. Battula, V. D. Babu, Dr. **Venkata Subhaiah D** and A. Lakshmanarao, "**Food Classification Using a Hybrid Framework with Transfer Learning and Machine Learning Models",** 2025 International Conference on Advances in Modern Age Technologies for Health and Engineering Science (AMATHE), Shivamogga, India, 2025, 22-07-2025, 57221661594, 10.1109/AMATHE65477.2025.11081177,
   https://ieeexplore.ieee.org/document/11081177

3. Kallepalli Rohit Kumar; Ranjith Kumar Chinnam; **Venkata Subbaiah Desanamukula**; Ajahar Ismailkha Pathan; Naladi Ram Babu; G. Charles Babu **"Multi-Model News Classification using BERT Features and Class-Balanced Resampling Techniques",**2025 3rd International Conference on Sustainable Computing and Data Communication Systems (ICSCDS), Date of Conference: 06-08 August 2025, Conference Location: Erode, India, Electronic ISBN:979-8-3315-1250-7, ISBN:979-8-3315-1251-4.DOI: 10.1109/ICSCDS65426.2025.11167483

4. **Dr.Kommuri Venkatarao**; Manimala Vyasa Rama Surya Kumar; Gade Lakshmi Prasanna; Sandadi Vamsi Krishna Reddy**, "Deep Learning-based Recognition of Bacterial Brain Abscesses: A Comprehensive Approach Towards Brain Disease Detection",** 2025 International Conference on Machine Learning and Autonomous Systems (ICMLAS), 10-12 March 2025, Prawet, Thailand, Electronic ISBN:979-8-3315-0574-5, 10.1109/ICMLAS64557.2025.10968424

5. **T. N. V. S. Praveen**; U Sruthi; B Rupa Sri; M Durga Sravani, "**An Intelligent Deep Learning Model for XSS Attack Detection using Enhanced LSTM",** 2025 International Conference on Innovations in Intelligent Systems: Advancements in Computing, Communication, and Cybersecurity (ISAC3), Date of Conference: 25-26 July 2025, Date Added to IEEE Xplore: 15 September 2025, Conference Location: Bhubaneswar, India, Electronic ISBN:979-8-3315-3279-6, Print on Demand(PoD) ISBN:979-8-3315-3280-2.
   DOI: 10.1109/ISAC364032.2025.11156304

6. **A. Koteswara Rao**; Taruni Gundala; P. Geetha Sowjanya; Ramitha Goli; T. Sai Yashwanth, **"Identification and Classification of Medicinal Plants Using Resnet V2 CNN Architecture"**, 2025 3rd International Conference on Inventive Computing and Informatics (ICICI), Date of Conference: 04-06 June 2025, Conference Location: Bangalore, India, ISBN:979-8-3315-3831-6. July-2025
DOI: 10.1109/ICICI65870.2025.11069475

7. Ravi Kumar Saidala; Nagaraj S; **Kopparavuri Eswaree Devi**; K. Niveditha; K. Vijay Babu; Megha M **"Assessing the Importance and Pertinence of Cybersecurity Content via Textual Similarity and a Cybersecurity Knowledge Graph"**, 2025 3rd International Conference on Communication, Security, and Artificial Intelligence (ICCSAI), Date of Conference: 04-06 April 2025, Conference Location: Greater Noida, India, ISBN:979-8-3315-3608-4, July-2025
DOI: 10.1109/ICCSAI64074.2025.11063758

8. **Y. V. Bhaskar Reddy;** G. Navya Sri; B. Usha Sravanthi; K. Siva Gopi**, "Real-time Speech Emotion Detection in Employees using Multimodal Emotion Recognition",** 2025 International Conference on Innovations in Intelligent Systems: Advancements in Computing, Communication, and Cybersecurity (ISAC3), Date of Conference: 25-26 July, 2025, Conference Location: Bhubaneswar, India, Published: 15 September 2025, ISBN:979-8-3315-3280-2. 10.1109/ISAC364032.2025.11156447

9. **Narisetty SrinivasaRao**, Bogireddy Saipriya, Jamalapurapu Naveen, Gopichandh Gopichandh, **"Deep Learning Insights for MRI-Based Brain Disease Classification and Paralysis Prediction"**, 2025 2nd International Conference on Trends in Engineering Systems and Technologies (ICTEST), Date of Conference: 03-05 April 2025, Date Added : 24 June 2025, Conference Location: Ernakulam, India, **Electronic ISBN:**979-8-3315-0537-0, **Print :**979-8-3315-05387.https://doi.org/10.1109/ICTEST64710.2025.11042852

Books/Book Chapters:

S.No	Authors	Title Of The Book	Publisher	Published Date	Isbn
1.	Usha Rani Bajjuri, Rajya Lakshmi Davuluri.	Gesture Driven Ai Virtual Mouse: Revolutionizing Human Computer-Interaction With Computer Vision((Id:01.Gijet.11.2.543) Volume-11,Issue-0211,ISSUE02	Grenze Publisher	July-2025	2395-5295(Online); 2395-5287(Print)
2.	**K. Devi Priya**, Kamparapu V. V. Satya Trinadh Naidu, V. Chandra Kumar, Anusuri Krishna Veni, Sudipta Banerjee, M. V. Rajesh & K. Bhanu Rajesh Naidu	Exploring The Efficacy Of Machine Learning Algorithms Across Diverse Feature Selection Strategies In Rice Classification Tasks	Applications Of Fuzzy Logic In Decision Making And Management Science(Springer-Publication)	20-05-2025	978-3-031-77719-6
3.	Dr. V. Elanangai, Dr. Abdul Saleem Penna Akbar, Mr. Rambabu Inaganti, Mrs. **M. Baby Anusha**, Ramana Kumar M	Ai In Iot: Unlocking The Ai In Iot: Unlocking The Future Of Autonomous And Future Of Autonomous And Intelligent Systems Intelligent System	Scs Publication	July 2025	978-93-6096-483-2

Patents:

S.No	Patent Title	Applicants/ Inventors	Patent No	Published Date
1.	Artificial Intelligence Based Heart Rate Monitoring Device For Sports Training	**Dr. Duggineni Veeraiah**, Dr. G. Ganesh Kumar, Dr. Manoj Kumar Tiwari , Dr.M.Ramakrishnan , Dr. Aniruddha Subhashchandra Rumale, Dr. Shailaja Nilesh Uke, Dr.R.E.Ugandar , Dr.K.Akila	461012-001	02/06/2025
2.	System And Method For Automated Cybersecurity Threat Detection And Mitigation Using Artificial Intelligence	Dr. G. Syam Prasad Siva Naga Prasad Gudise Suresh Kumar Sk. Ahmad Mohiddin Md. Ahmed **A. Koteswara Rao** K. Venkateswara Rao Dr. K. Narasimha Peddini Suresh Kumar P. Ashok Kumar Jonnalagadda V N Raju A. Karna Rao	202541083617A	19-09-2025
3.	Blue Monkey Integrated Coot Optimization With Hierarchical Attention Multimodal Deep Learning For Multi-Document Summarization	**Sunilkumar Ketineni** Chilakalapudi Malathi Sheela Jayachandran	202541068474	25-07-2025
4.	Early Plant Leaf Disease Detection Using Cfsa-Optimized Cnn With Transfer Learning	Chilakalapudi Malathi **Sunilkumar Ketineni** Sheela Jayachandran	202541068597	25-07-2025

Student's Participation

Roll Number	Name of the Student	Name of the Event	Event Organized Institute Name and Place	Date(s) of the Event and No. of. days	Participation / Award Received
24761A05AL	R.Phanindra nag	Musecraze (eassy writing)	Parvathaneni Brahmayya Siddhartha College of Art's and Science (vijayawada)	20-09-2025	Participation Certificate Received
24761A05AL	R.Phanindra nag	Musecraze (poster presentation)	Parvathaneni Brahmayya Siddhartha College of engineering Art's and Science (vijayawada)	20-09-2025	Participation Certificate Received
23761A05J0	Sivangula. Nikhila Sri	Code Spark India 2025	Kakaraparti Bhavanarayana College and Kothapeta, Viajyawada	22nd and 23rd August 2025 and 2 days	Participation
23761A05F8	K. Jyothi Swaroop Reddy	CODE SPARK INDIA - 2025	Kakaraparti Bhavanarayana College - Kothapeta, Viajyawada	22nd and 23rd August 2025 - 2 days	Participation
23761A05F8	K. Jyothi Swaroop Reddy	EPISTEMIC ON - 2025	Andhra Loyola Institute Of Engineering And Technology - vijayawada	20th September 2025 1 day	Participation
23761A05I4	Shaik Afreen	EPISTEMIC ON	Andhra Loyola Institute of Engineering and Technology,Vijayawada.	20-09-2026, 1 day	Quiz, Poster presentation
23761A05D8	Boddapati venkata Sai Sri Varun	Technical Quiz	Andhra Loyala, Vijayawada	20/9/2025 1 day	Participation
23761A05I6	Shaik Naseema	Epistemicon-2025	Andhra Loyola Institute Of Engineering And Technology (Vijayawada)	20th September 2025 1 day	Participation certificate

Student's Participation

Roll Number	Name of the Student	Name of the Event	Event Organized Institute Name and Place	Date(s) of the Event and No. of. days	Participation / Award Received
23761A05I2	Seelam Deepika Reddy	19th National Frontiers and Engineering(NatFoE-25) Symposium & Innovation in Manufacturing Practices(IMP)	SRM University , AP	2 days (15-9-2025, 16-9-2025)	Participation
23761A05H0	Orsu Usha Sree	Epistemicon participation certificate	Andhra Loyala college of engineering	20/09/25 1day	Participation on quiz, poster presentation, spot events.
23761A05H4	P BHAVANI PRASAD	EPISTEMICON-2025	Andhra loyola institute of engineering and technology	20/09/2025	Participate in technical quiz and spot events
23761A05E6	G Amitha	Epistemicon	Andhra Loyola Institute of Engineering and Technology, Vijayawada	20th September 2025 ,1 day	Participation
23761A05G3	Mandada Bhanu Chinmayi	1pth National Frontiers of Engineering(NaFoE-25)Symposium & IMP	SRM University	15-09-2025 2 days	Certificate
23761A05G3	Mandada Bhanu Chinmayi	EPISTEMICON	Andhra Loyola Institute of Engineering and Technology	20-09-2025	Certificate
22761A0517	Pavanesh Gogineni	CODE SPARK India 2025	KBN College (Autonomous), Vijayawada	22nd and 23rd August 2025 2 days	Participation
24765A0518	VEMURI PRINCE TARUN	NASA SPACE APP Challenge	VIT AP	4th ,5th October 2 days	Participation
23761A05I6	Shaik Naseema	Code Spark India 2025	Kakaraparti Bhavanarayana College (kothapeta, Vijayawada)	22nd and 23rd August,2025-24 hours	Participation

Students Achievements

Roll Number	Name of the Student	Name of the Event	Event Organized Institute Name and Place	Date(s) of the Event and No. of. days	Participation / Award Received
23761A05P2	Shaik Atiq Rehaman	Semi Final - Amaravati Quantum Valley Hackathon 2025	Dhanekula Institute of Engineering & Technology	10 sept 2025 and 1 day	Runner
23761A05P0	S T V Mohan Reddy	Semi Final - Amaravati Quantum Valley Hackathon 2025	Dhanekula Institute of Engineering & Technology, Ganguru	10 Sept 2025	Runner
23761A05K9	godavarthi shrestha charitha	Semi Final - Amaravati Quantum Valley Hackathon 2025	Dhanekula Institute of Engineering & Technology, GanguruDhanekula Institute of Engineering & Technology, Ganguru	10/9/2025	runner
23761A05M2	Kosuru Mounika	Semi Final - Amaravati Quantum Valley Hackathon 2025Semi Final - Amaravati Quantum Valley Hackathon 2025	Dhanekula Institute of Engineering & Technology, Ganguru	10/9/2025	Runner
23761A05M2	Kosuru Mounika	Semi Final - Amaravati Quantum Valley Hackathon 2025Semi Final - Amaravati Quantum Valley Hackathon 2025	Dhanekula Institute of Engineering & Technology, Ganguru	10/9/2025	Runner
23761A05N4	M.Surendhra Reddy	Semi Final - Amaravati Quantum Valley Hackathon 2025	Dhanekula Institute of Engineering & Technology, Ganguru	10/9/2025	Runner
23761A05l3	J.Roja	Semi Final - Amaravati Quantum Valley Hackathon 2025	Dhanekula Institute of Engineering & Technology, Ganguru	10/9/2025	Runner
22761A0517	Pavanesh Gogineni	19th National Frontiers of Engineering (NatFoE-25) Symposium & Innovation in Manufacturing Practices (IMP)	SRM UNIVERSITY Amravati	September 15-16, 2025. and 2 days	1st Prize

Faculty Awards/Recognition:

S.No	Name of the faculty	Name of the award	Awarding Authority
1	Dr. D. Veeraiah	Best Teacher	JNTUK, Kakinada
2	Dr. D. Veeraiah	Best Teacher	LBRCE
3	Dr. D. Veeraiah	Best Researcher	LBRCE



Dr. D. Veeraiah Receiving Best Teacher award from JNTUK, Kakinada on Sep 5th 2025



Dr. D. Veeraiah Receiving Best Teacher award from LBRCE on Sep 5th 2025



Dr. D. Veeraiah Receiving Best Researcher award from LBRCE on Sep 5th 2025

Workshops attended (External)

S.no	Name of the Faculty Member	Name/Title of the FDP Attended	Name & Address of the Institute conducted FDP	Schedule		No of Days
				From	To	
1.	Dr.S.Govindu	Faculty Development Programmed on QT-05 Quantum Computation	Electronics and & ICT Academics MNIT Jaipur, NIT Patna, IIT Kanpur,IIT Roorkee,IIT Gawhati, IIITDM Jabalpur,NIT Warangal	11-07-2025	02-08-2025	23
2.	Mr.M.Kiran	Prompt Engineering and ChatGpt	KKR&KSR Institute of Technology and Sciences in association with Techno Future India	14-07-2025	19-07-2025	6
3.	Dr. Sunil Kumar Ketineni	Exploring Generative AI: Foundations, Models and Real-World Applications in Vision and Language	Department of CSE (AI & ML), Lakireddy Bali Reddy College of Engineering (Autonomous), L.B. Reddy Nagar, Mylavaram, Krishna District, Andhra Pradesh – 521230	25-08-2025	30-08-2025	6
4.	Mr.S.Srinivasa Reddy	Quantum Computing	Ramrao Adik Institute of Technology, Deemed to be University, with ExcelREdtech Pvt. Ltd.	11-08-2025	18-08-2025	8
5.	Mr.S.Srinivasa Reddy	Faculty Development Programmed on QT-06 Quantum Communication	Electronics and & ICT Academics MNIT Jaipur, NIT Patna, IIT Kanpur,IIT Gawhati, IIITDM Jabalpur.	18-08-2025	11-09-2025	25
6.	Mr.S.Srinivasa Reddy	Faculty Development Programmed on QT-07 Quantum Sensing	Electronics and & ICT Academics MNIT Jaipur, NIT Patna, IIT Kanpur,IIT Gawhati, IIITDM Jabalpur	26-09-2025	17-10-2025	22
7.	Mrs. B.Usha Rani	Faculty Development Programmed on QT-06 Quantum Communication	Electronics and & ICT Academics MNIT Jaipur, NIT Patna, IIT Kanpur,IIT Gawhati, IIITDM Jabalpur.	18-08-2025	11-09-2025	25
8.	Mrs.M.Baby Anusha	Fundamentals of Quantum Computing	Department of Computer Science and Engineering, Aditya University.	23-07-2025	29-07-2025	7
9.	Mrs.M.Baby Anusha	Quantum Computing and Quantum Machine Learning for Sustainable Development	KCG College of Technology (AICTE ATAL Academy)	08-09-2025	13-09-2025	6

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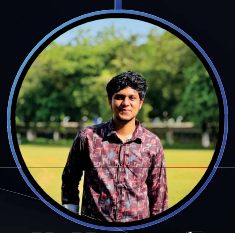
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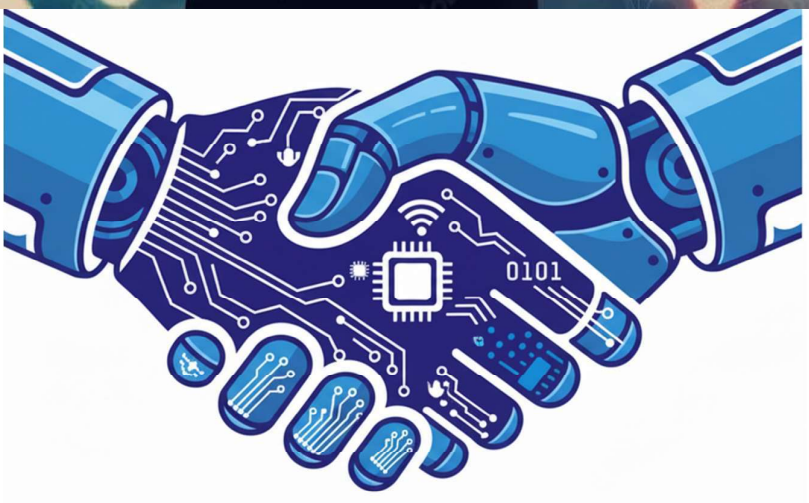
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