DEPARTMENT OF
COMPUTER SCIENCE & ENGINEERING



CSE REFLECTIONS

NEWSLETTER | ISSUE–IV
A.Y. 2025–2026 • APRIL – JUNE 2026

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 & DEPARTMENT PROFILE

EDITORIAL COMMITTEE

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

ABOUT THE DEPARTMENT

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

EVENTS ORGANIZED

Faculty Achievements • Faculty Publications • Research Colloquium • NPTEL Achievements • Industrial Visits • MoUs Signed • Workshops conducted by Faculty • Workshops attended by Faculty/Students • Student Internships • Student Achievements • Student Results–Toppers • Placement Details • Sports Details • NSS • NCC

VISION

The Computer Science & Engineering department aims to provide a continuously stimulating educational environment to its students for attaining their professional goals and meeting 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 behaviour with strong ethical values, leadership qualities, innovative thinking and analytical abilities in students.
3. To expose students to cutting-edge technologies that enhance their employability and knowledge.
4. To facilitate faculty in tracking the latest developments in their research areas and foster healthy interaction with industry.

QUARTERLY REPORT & GUEST LECTURE

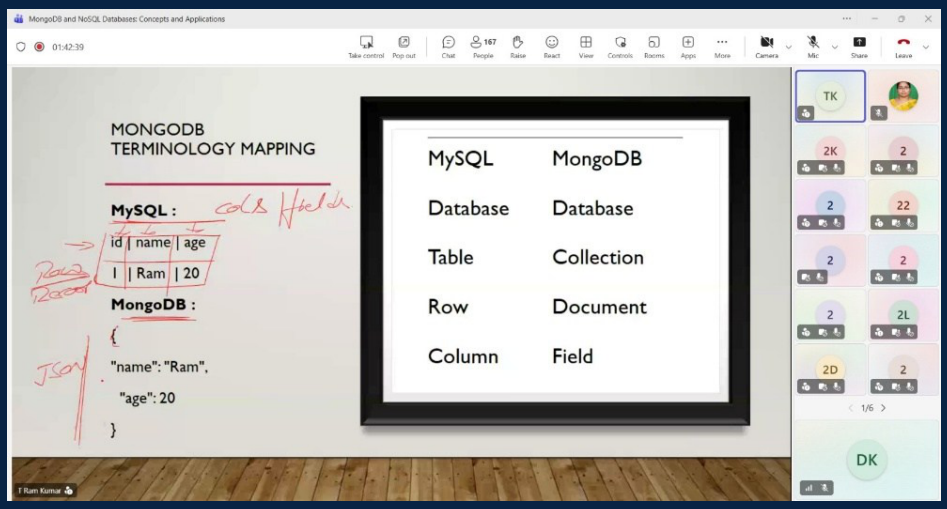
Quarterly Report A.Y. 2025–2026 | 01-04-2026 to 30-06-2026

Name of the Department: Computer Science and Engineering

EVENTS ORGANIZED BY THE DEPARTMENT

One-Day Guest Lecture: “MongoDB and NoSQL Databases: Concepts and Applications” | 02-04-2026

The objective of the guest lecture was to introduce students to modern database technologies, focusing on NoSQL databases and MongoDB. The session aimed to provide insights into scalable data management, real-time data processing, and the practical applications of NoSQL systems in industry.



RESEARCH AND DEVELOPMENT

Sponsored Research & Consultancy

PUBLICATIONS — JOURNALS (SCI)

A. Divya, S. Ramesh, Sadashiva V. Chakrasali, M. Kiran Kumar, Mohammad Taj, Rajendra Kumar Ganiya, J. Nageswara Rao, Balasubramanian K and Shamimul Qamar, “Federated Digital-Twin–Empowered Blockchain Architecture for Autonomous and Resilient Smart Water Management in Sustainable Cities”, Sustainable Computing: Informatics and Systems, Volume 50, June 2026, ISSN: 22105379 (Q1), Impact Factor: 1.02. DOI: 10.1016/j.suscom.2026.101303.

JOURNALS (SCOPUS)

Ravindra Babu Jaladanki, Pavan Kumar Kolluru, Nagul Shaik, Kamparapu V. V. Satya Trinadh Naidu, Duggineni Veeraiah, Anita Pradhan, Rallabandi Ch. S. N. P. Sairam, “Securing electric vehicle charging stations from adversarial cyber attacks using hybrid detection models”, Bulletin of Electrical Engineering and Informatics, Vol. 15, No. 3, June 2026, pp. 2054–2063, ISSN: 2302-9285. DOI: 10.11591/eei.v15i3.11144.

RESEARCH & DEVELOPMENT — JOURNAL PUBLICATIONS

CSE. – Quarterly Report A.Y:2025-26

2. K. Bhagya Rekha , Kavila Moni Sushma Deep , Sathish Vuyyala , K. Devipriya, H K Prasad

Katamreddi, Boyapati Ramadevi , Kiruthika S, Dr. Jampani Satish Babu, “Shape-Prior Learning For Kidney Segmentation Using Shape-Oriented Convolutional Autoencoder Enhanced Deep Networks”, Journal of Theoretical and Applied Information Technology, 5st June 2026. Vol.104. No.11, ISSN: 1992-8645, E-ISSN: 1817-3195. Scopus ID: 57201859086 https://www.jatit.org/volumes/Vol104No11/28Vol104No11.pdf 3. Dr. Shobana Gorintla, Bodigiri Sai Gopinadh, Chopparapu Srinivasa Rao, Antharaju K

Chakravarthy, Dr. Marepalli Radha, Dr. K Chinnaiah, Dr. S. Banumathi, Valeti Nagarjuna “A Federated Deep Reinforcement Learning Framework For Privacy-Preserving Real-Time Anomaly Detection In Smart Grid Iot Sensor Networks”, Journal of Theoretical and Applied Information Technology 30st June 2026. Vol.104. No.12, ISSN: 1992-8645,E-ISSN:1817- 3195.(scopus id:5925163850) https://www.jatit.org/volumes/Vol104No12/26Vol104No12.pdf Conference Proceedings: 1. Dr. S. Nagarjuna Reddy; Shaik Rabiyabi Rizwana; Uppalapati Nikitha; Ch Komal Rama

Srinivas, Smart Traffic Management System using Computer Vision and Predictive Analytics for Real-Time Monitoring and Control, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, Date Added to IEEE Xplore: 12 May 2026, Conference Location: Kirtipur, Nepal, Electronic ISSN: 2767- 7788. DOI: 10.1109/ICICT68280.2026.11510782 2. M. Giri; K. Ramesh Babu; V. Narsing Rao; Dr. Ch. V. Narayana; M. Srinivasa Rao; N. Babu,

“Cloud-Enabled Hybrid Random Forest-Support Vector Machine Model for Early Detection and Prevention of Natural Disasters”, 2026 International Conference on Computing, Sciences and Communications (ICCSC), Date of Conference: 12-13 February 2026, 14 April 2026, Conference Location: Ghaziabad, India, Electronic ISBN:979-8-3315-9576-0. DOI: 10.1109/ICCSC67078.2026.11468611 3. Dr.D.Venkata Subbaiah; D. V. V. Krishnaveni; M. Victor Paul; N. Raja Rajeswari, “Derma

Nutri: An AI-Powered Multilingual Recommendation System for Affordable Skincare and Nutrition”, 2026 4th International Conference on Artificial Intelligence and Machine Learning Applications Theme: Healthcare and Internet of Things (AIMLA), Date of Conference: 16-17 April 2026, Conference Location: Namakkal, India , ISBN:979-8-3195-0634-4. 10.1109/AIMLA67915.2026.11522395 4. Venkata Subbaiah Desanamukula ; Syed Rasha ; Pillala Likitha ; Manda Varshini, “Explainable

Multimodal Adverse Drug Reaction Detection using Hybrid Graph and Convolutional Neural Networks”, 2026 9th International Conference on Trends in Electronics and Informatics (ICOEI), Date of Conference: 21-23 April 2026, 03 June 2026 Conference Location: Tirunelveli, India, Electronic ISBN:979-8-3315-7588-5. DOI: 10.1109/ICOEI68323.2026.11541908 5. Y.V. Bhaskar Reddy; Annapareddy V N Reddy;

Peddireddy Varshitha; Bayireddy Manjusha; E

Ravi Kumar,“A Novel EA2S-HCRNL and Anflris-Based Rainfall Event Forecasting and Severity Assessment via Rainfall Variability Index”, 2026 International Conference on

RESEARCH & DEVELOPMENT — CONFERENCE PROCEEDINGS

CSE. – Quarterly Report A.Y:2025-26

Connected Intelligence for Industrial Applications (CI2A), Date of Conference: 03-05 April 2026, 01 July 2026, Conference Location: Punjab, India, ISBN:979-8-3315-8457-3. DOI: 10.1109/CI2A69097.2026.11576851 6. Dr.Surla Govindu; Duriseti Lavanya Sri; Korada Durga Dhanushya; Busi Pavan Sai, “An

Intelligent AI-based Framework for Automated Just-A-Minute Speech Evaluation”, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, Date Added to IEEE Xplore: 12 May 2026, Conference Location: Kirtipur, Nepal, 979-8-3315-6917-4.DOI: 10.1109/ICICT68280.2026.11510794 7. Dr. Govind Surla, S. L. S. V. Galla, V. Challagulla and S. Papatla, “A Modified CNN with Attention

Mechanism for Superior Classification of Earthquake Precursors,”; 2026 6th International Conference on Trends in Material Science and Inventive Materials(ICTMIM), Kanyakumari, Date of Conference: 08- 10 April 2026, 13 May 2026 , Conference Location: Kanyakumari, India, 2026, pp. 1786-1793, 979-8- 3315-7006-4 doi: 10.1109/ICTMIM68190.2026.11507960. 8. Dr.B. Swanth, J. M. B. Chandra, N. G. Sri and V. AnithaKumari, "Reliability-Aware Poultry Disease

Identification Using YOLO-Based Object Detection," 2026 International Conference on Machine Learning and Autonomous Systems (ICMLAS), Bangkok, Thailand, 2026, Date of Conference: 11-13 March 2026, 01 May 2026,pp. 958-964, 979-8-3315-7457-4 doi: 10.1109/ICMLAS67792.2026.11483934.
https://www.scopus.com/authid/detail.uri?authorId=58153563600

9. Dr. Ashok Reddyboina; Koppisetti Naveen; Jonnadula Mohit Sai; Shaik Jan Basha; Thotakura

Pavan Kumar, “Microplastic Contamination Detection in Water using Deep Learning Models”, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, Date Added to IEEE Xplore: 12 May 2026, Conference Location: Kirtipur, Nepal, Electronic ISBN:979-8-3315-6917- 4.DOI: 10.1109/ICICT68280.2026.11511020 10. T. N. V. S. Praveen; Syed Nishath; Koteru Aasritha; Buddavarapu Rushmitha, “Ensemble Deep

Learning with MobileNetV3 and YOLOv8 for Thermal Image Landmine Detection”, 2026 9th International Conference on Trends in Electronics and Informatics (ICOEI), Date of Conference: 21-23 April 2026, 03 June 2026, Conference Location: Tirunelveli, India, 979-8-3315- 7588-5. DOI: 10.1109/ICOEI68323.2026.11541916 11. S. Srinivasa Reddy; G. Divya; M. Tejaswi; J. Balaji Gopi Nayak; M. Akhil , “AI-based Weed

and Pest Detection in Maize Fields”, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, 12 May 2026, Conference Location: Kirtipur, Nepal, ISSN: 2767-7788. DOI:

10.1109/ICICT68280.2026.11510911 (59255881000) 12. Pathan.Hussain Basha; Swathi Buragadda; Syed Muqthadar Ali; V T Ram Pavan Kumar; Sriharsha Vikruthi; V S R K Raju Dandu , Combating Social Bots: Advances in Detection and Prevention, 2026 4th International Conference on Intelligent Data Communication Technologies and Internet of Things (IDCIoT), Date of Conference: 04-06 February 2026, 01 April 2026, Conference Location: Ottapalam, India, ISBN:979-8-3315-9655-2. DOI: 10.1109/IDCIoT67589.2026.11455781

RESEARCH & DEVELOPMENT — CONFERENCE PROCEEDINGS

CSE. – Quarterly Report A.Y:2025-26

13. Pappula Sarala; Chilukuri Neethu Reddy; Mohammad Asad; Mekapothula Navya Sri “Early

Detection of Parkinson's Disease via Spiral Drawings and MRI Images with Deep Transfer Learning and Genetic Feature Optimization”, 2026 9th International Conference on Trends in Electronics and Informatics (ICOEI), Date of Conference: 21-23 April 2026, 03 June 2026, Conference Location: Tirunelveli, India, ISBN:979-8-3315-7588-5. DOI: 10.1109/ICOEI68323.2026.11541887 14. Md. Amanatulla; P. Sai Naga Bhargav; U. Chaitanya; A. Jhansi Priya Reddy, “Smart

Surveillance System using MobileNetV2-LSTM for Criminal Activity and Traffic Incident Detection”, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, Conference Location: Kirtipur, Nepal, Electronic ISSN: 2767-7788. DOI: 10.1109/ICICT68280.2026.11510773 15. N.Srikanth; L.Sindhu; A.Priyatham; V.Bhargava Raghava “DRL based Intrusion Detection

System for IoT Networks”, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, Conference Location: Kirtipur, Nepal, Electronic ISSN: 2767-7788. DOI: 10.1109/ICICT68280.2026.11510892 16. Pathan Firoze Khan; Maddi Venkata Pavan Kumar; Meriga Kiran Kumar; M. Sitha

Ram; Venkata Srinivasu Veesam; Repudi Pitchiah, “Energy-Sensitive Anomaly Detection Models for IoT Devices in Limited Power Environments”, 2025 6th International Conference on Smart Electronics and Communication (ICOSEC), Date of Conference: 24-26 September 2025, 07 April 2026, Conference Location: Trichy, India, ISBN:979-8-3315-9859-4. DOI: 10.1109/ICOSEC67334.2025.11459449 17. P. Nagababu, M. Meghana, A. Deepika and C. D. V. S. Krishna, "Deepfake Text Detection on Twitter

Using Linguistic Embeddings and Deep Learning," 2026 International Conference on Machine Learning and Autonomous Systems (ICMLAS), Bangkok, Thailand, 2026, pp. 478-485, Date of Conference: 11-13 March 2026 , 01 May 2026, Conference Location: Bangkok, Thailand , 979-8-3315-7457-4 , DOI: 10.1109/ICMLAS67792.2026.11483693. 18. Dudla Anil Kumar; Sai Teja Vustela; Aksa Sree Budalapati; Yaswanth Gude, ForensiTrust: A

Real-Time Risk-based User Behavior Analytics Framework for Cybercrime Detection and Forensic Readiness, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, 12 May 2026, Conference Location: Kirtipur, Nepal, 979-8-3315-6917-4, 2767-7788. 10.1109/ICICT68280.2026.11510946 19. Veera Swamy Pittala; Maradani Chandra Naga Deep; Mekapothula Bhagya Lakshmi; Shaik

Abzal “Deep Generative Steganography for Multimodal Data: Integrating NLP and GANs for Secure Image-based Communication”, 2026 9th International Conference on

Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, Conference Location: Kirtipur, Nepal, Date Added to IEEE Xplore: 12 May 2026, Electronic ISBN:979-8-3315-6917-4. DOI: 10.1109/ICICT68280.2026.11511134

RESEARCH & DEVELOPMENT — CONFERENCE PROCEEDINGS

CSE. – Quarterly Report A.Y:2025-26

20. Rajasekhar Pittala, Ch. Ramu, B. Kalyan, K. Suneetha, “Fake Job Post Detection Using

Machine Learning”, 2026 International Conference on Machine Learning and Autonomous Systems (ICMLAS), Date of Conference: 11-13 March 2026, 01 May 2026, Conference Location: Bangkok, Thailand, Electronic ISBN:979-8-3315-7457-4. 10.1109/ICMLAS67792.2026.11483852 21. Anand Thota, N. D. Sri, K. Dinesh and A. Prasannatha, "Multimodal Emotion Recognition

using Facial Expression and Hand Gesture Analysis for Safety Applications," 2026 9th International Conference on Trends in Electronics and Informatics (ICOEI), Conference Location: Tirunelveli, India, 2026, pp. 1428-1436, Date of Conference: 21-23 April 2026, 03 June 2026, 979-8-3315-7588-5979-8-3315-7588-5979-8-3315-7588-5, DOI: 10.1109/ICOEI68323.2026.11542103 (SCOPUS ID:57208052796)

22. Tumu Vineetha; Jajula Kishore Nandhan; Sayyad Yaseen Ali; Madireddy Sreenivasulu Reddy,

AI-Powered Company-Specific Interview & Assessment Simulator, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, Date Added to IEEE Xplore: 12 May 2026, Conference Location: Kirtipur, Nepal, Electronic ISBN:979-8-3315-6917-4.

DOI: 10.1109/ICICT68280.2026.11510934 23. Ravi Kumar Saidala; Nagaraj S; K 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, DOI: 10.1109/ICCSAI64074.2025.11063758
https://www.scopus.com/authid/detail.uri?authorId=60022217300 24. Mrs. M. Gayathri; K. Prasuna Chandrika; L. Brahmaiah; B. Lakshman Nayak, AI-Powered

Smart Surveillance System for Human and Pet Monitoring with Health, Emotion and Behavior Analysis, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, 12 May 2026, Conference Location: Kirtipur, Nepal, ISSN: 2767-7788. DOI: 10.1109/ICICT68280.2026.11510996 25. Nadakuditi Venkata Padmavathi; Jamalapurapu Venkatesh; Bonagiri Viswakala; Chitithoti

AkshayNath, “Deep Learning–Based Accent Detection and Pronunciation Recommendation System”, 2026 International Conference on Machine Learning and Autonomous Systems (ICMLAS), Date of Conference: 11-13 March 2026, 01 May 2026,

Conference Location: Bangkok, Thailand, 979-8-3315-7457-4. 10.1109/ICMLAS67792.2026.11483836 26. Mrs.M.Baby Anusha; S. Bhavani; A. Jahnavi; M. Likitha “Offline LLMs: Enabling Secure,

Real-Time Human-AI Conversations without Internet using On-Device Language Models”, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, Conference Location: Kirtipur, Nepal, Date Added to IEEE Xplore: 12 May 2026, Electronic ISSN: 2767-7788. DOI: 10.1109/ICICT68280.2026.11510906

INDEXING STATUS & PATENTS

CSE. – Quarterly Report A.Y:2025-26

Yet to be indexed– 02

1. N. Prakash , S.Padmalal , K Devipriya, Madhulika Yarlagadda, SNV Ramana Murthy Banda ,

M.Pompapathi , “Automated Classification of Diabetic Eye Diseases Using Optimized Deep Convolutional Model”, International Journal of Computer Information Systems and Industrial Management Applications, Vol. 18 No. 10s (2026), 2026-07-24, ISSN:21507988 (Q3). 2. Sree Rama Chandra Murthy , Ch. Venkata. Narayana, “HAD-CDA: a hybrid approach for

anomaly detection in streaming data with concept drift adaptation”, International Journal of Advances in Intelligent Informatics, [S.l.], v. 12, n. 2, may 2026. ISSN 2442-6571 (print) | 2548- 3161 (online). https://ijain.org/index.php/IJAIN/article/view/2283 3. G.V.Suresh; K. Ranesh; M. GowthamReddy; D. Uday Krishna, “Severity Grading and Lesion

Segmentation in Diabetic Retinopathy”, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, Date Added to IEEE Xplore: 12 May 2026, Conference Location: Kirtipur, Nepal, Electronic ISBN:979-8-3315-6917-4. DOI: 10.1109/ICICT68280.2026.11510993 4. Bh. Nirosha; M. Praveen; K. Bhavani Prasad; T. Alekhya, “CBAM-Enhanced MobileNetV2

with Keypoint Fusion for Real-Time Indian Sign Language Recognition”, 2026 9th International Conference on Inventive Computation Technologies (ICICT), Date of Conference: 15-17 April 2026, 12 May 2026, Conference Location: Kirtipur, Nepal, Electronic ISSN: 2767-7788.

S.No.	Patent Title	Applicants/ Inventors	Patent No.		Published	
					date	

S.No.	Patent Title	Applicants/ Inventors	Patent No.		Published	
1.	Iot-Enabled Sensor Network For Offshore Large-Scale Recirculating Aquaculture Systems And Method Thereof	1)Mrs. G. Bharathi 2)Dr. S. Ravi Chand 3)Mr. P. Narasimha Rao 4)Dr. N. G. S. Prasad 5)Dr. B. Kishore Babu 6)Ms. Kottalanka Uma Devi 7)Dr. P. Hema Kumar 8)Dr. Kalpana Devi Bai Mudavathu 9)Meriga Kiran Kumar 10)Konduri V N A S M Prasad	.2026410496 2 9 A	01/05/2026		
2.	A Context-Aware Autonomous Circular Announcement Robot with Dual-Layer Modular Architecture and Adaptive Interaction System	1 . Dr. Sri Silpa Padmanabhuni 2 . Dr. S. Saravana Kumar 3 . Penugonda Bala Vijaya Durga 4 . Dr. Venkata Maha Lakshmi N 5 . P.Surya Bharath 6 . Maddi Yagna Sree 7 . Adduri kavya Sri Harini 8 . Malleda Avanthi	202641051821	12/06/2026		

BOOK CHAPTER

CSE. – Quarterly Report A.Y:2025-26

Details of Book Chapter

S. No.	Authors	Title of the Book	Publisher		Published Date		ISBN		
1.	Swathi Buragadda	Modern Trends in Pervasive Intelligence	Bentham Science Publishers Pte. Ltd.	April-2026				ISBN (Online): 979-8-89881-501-1 ISBN (Print): 979-8-89881-502-8	

STUDENT ACHIEVEMENTS & INTERNSHIPS

CSE. – Quarterly Report A.Y:2025-26

S.No	Roll Number	Name of the Student	Company Name	Package
1	21761A0589	GUNJA NIKILESH	DILIGENT	3.36LPA
2	21761A0507	B VENKATA VENKAT	CADSYS	3.5LPA
3	21761A0581	CH DEENA VAMSI	CADSYS	3.5LPA
4	21761A05F5	GOLLA AKSHAY	CADSYS	3.5LPA
5	21761A0520	IKA SAI KUMAR	GLENWOOD SYSTEMS	3.5LPA
6	21761A0535	K TIRUPATHI RAO	GLENWOOD SYSTEMS	3.5LPA
7	21761A0586	EDARA AVINASH	GLENWOOD SYSTEMS	3.5LPA
8	21761A05F3	GALI KARTHIK	GLENWOOD SYSTEMS	3.5LPA
9	21761A0540	M JOGENDRA KUMAR	AIDEN AI	4.5LPA
10	21761A0507	B VENKATA VENKAT	MIRACLE	3.6LPA
11	21761A0527	K V L PRASANNA	MIRACLE	3.6LPA
12	21761A0531	K ASWINI	MIRACLE	3.6LPA
13	21761A0533	KONA LIKITHA	MIRACLE	3.6LPA
14	21761A0540	M JOGENDRA	MIRACLE	3.6LPA
15	21761A0541	M SRAVANI	MIRACLE	3.6LPA
16	21761A0553	SHAIK SHAREEF	MIRACLE	3.6LPA
17	21761A05B2	M SAI KEERTHI	SIEMENS	5LPA
18	21761A0523	J ANAND KUMAR	MALTECH	4LPA
19	21761A05C3	S BHOOMIKA	MALTECH	4LPA
20	21761A05I2	P S KARTHIKA	MALTECH	4LPA
21	21761A05J2	U SRUTHI	MALTECH	4LPA
22	21761A05J8	Y NEHA	MALTECH	4LPA
23	21761A0541	MUNGANTI SRAVANI	DIVAMI	6LPA
24	21761A05B2	CH SAI BHARGAVI	DIVAMI	6LPA
25	21761A05G8	M VYAS RAM SURYA KUMAR	DIVAMI	6LPA
26	21761A0507	B VENKATA VENKAT	FACEPREP	5LPA
27	21761A05G8	M VYAS RAM SURYA KUMAR	FACEPREP	5LPA
28	21761A05F8	I VASAVI	FACEPREP	5LPA

S.NO	ORGANIZATION NAME				STUDENTS		MODE	STIPEND STATUS			AMOUNT
					COUNT						

S.NO	ORGANIZATION NAME				STUDENTS		MODE	STIPEND STATUS			AMOUNT
1		ALLADI CLOUD SOLUTIONS PVT		7			OFFLINE		YES-RECEIVED		10000
		LTD							STIPEND		
2		APEXPLANET SOFTWARE PVT LTD		24			ONLINE	NO			
3	BIST TECHNOLOGIES PVT LTD			1			ONLINE		YES- RECEIVED		6000
									STIPEND		
4		BLEND VIDYAED TECH COMPANY		1			OFFLINE	NO			
5		BOLTZMAN		1			OFFLINE	NO			
6	BRIGHTGEEKS			1			OFFLINE		YES-RECEIVED		
									STIPEND		
7		DATAVALLEY		1			OFFLINE	NO			
8		DATA WEAVE		1			OFFLINE	NO			
9	ENRIVOLV IT SOLUTIONS			2			OFFLINE		YES-RECEIVED		
									STIPEND		
10	GOEDEREN PRIVATE LIMITED			2			OFFLINE		YES-RECEIVED		
									STIPEND		
11	HACK FOR CHANGE			1			OFFLINE		YES-RECEIVED		

S.NO	ORGANIZATION NAME				STUDENTS		MODE	STIPEND STATUS			AMOUNT
									STIPEND		

STUDENT INTERNSHIPS

CSE. – Quarterly Report A.Y:2025-26

		IIT GUWAHATI, ASSAM									
13	INDIAN SERVERS PRIVATE LIMITED			22	OFFLINE				YES-RECEIVED		6000
									STIPEND		
14		INDIAN STATISTICAL		1	OFFLINE				YES-RECEIVED		12500
		INSTITUTE,BANGLORE							STIPEND		
15		INFO BHARAT INTERNSHIP		1	ONLINE			NO			
16		INNOVATIVECLOUD SOLUTIONS		1	ONLINE			NO			
17		INTERNCERTIFY		1	OFFLINE			NO			
18		JAAJI TECHNOLOGIES		1	OFFLINE			NO			
19	LEANTECH LABS PVT LTD			5	OFFLINE				YES-RECEIVED		
									STIPEND		
20		MAIN FLOW SERVICES AND		1	ONLINE			NO			
		TECHNOLOGIES PVT LTD.									
21	MICRO IT			1	ONLINE				YES-RECEIVED		15000
									STIPEND		

		IIT GUWAHATI, ASSAM									
22		MIRACLE SOFTWARE SYSTEMS		23	OFFLINE			NO			
23		MS SQUARE TECHNOLOGIES LIZZY		1	OFFLINE			NO			
		TECHNICAL SERVICE PRIVATE									
		LIMITED									
24	NIT WARANGAL			9	OFFLINE				YES-RECEIVED		10000
									STIPEND		
25	PI DATA CENTER PRIVATE LIMITED			3	OFFLINE				YES-RECEIVED		
									STIPEND		
26		PRODIGY INFOTECH		1		ONLINE		NO			
27	RELEARN FOUNDATION			1	ONLINE			YES-RECEIVED STIPEND			12500
28	RISE MARGIN			1	OFFLINE				YES-RECEIVED		
									STIPEND		
29		SCIENCE ACADEMIES' SUMMER		1	OFFLINE			YES-RECEIVED STIPEND			
		RESEARCH FELLOWSHIP									
		PROGRAMME									

		IIT GUWAHATI, ASSAM									
30		SENSESEMICONDUCTOR & IT		2	OFFLINE				YES-RECEIVED		
		SOLUTIONS PVT LTD							STIPEND		
31		SKILLDZIRE TECHNOLOGIES		6	ONLINE			NO			
		PRIVATE LIMITED									
32		SKIPCRY SOLUTIONS PRIVATE		1	OFFLINE			NO			
		LIMITED									
33		SMART BRIDGE		48	ONLINE			NO			
34		SMART HOME AND INDUSTRIAL		3	OFFLINE				YES-RECEIVED		
		SOLUTIONS							STIPEND		
35	SRM TECHNOLOGIES			1	OFFLINE				YES-RECEIVED		
									STIPEND		
36	STREAKBS TECHNOLOGIES			1	OFFLINE				YES-RECEIVED		
									STIPEND		
37	TEAMLEASE			1	OFFLINE				YES-RECEIVED		
									STIPEND		
38		THE WEBSITE MAKERS PART OF		17	OFFLINE OFFLINE			NO NO			

		IIT GUWAHATI, ASSAM									
		INTERN CERTIFY									
39		VERSATILE MOBITECH PVT LTD									
40	WESTAGILE IT LABS INDIA PVT LTD			1	OFFLINE				YES-RECEIVED		10000
									STIPEND		
41	ZIDIO DEVELOPMENT			14	ONLINE			YES-RECEIVED STIPEND			

NPTEL CERTIFIED STUDENTS

CSE. – Quarterly Report A.Y:2025-26

NPTEL certified Students in Jan-Apr 2025 Examinations

S.no	Name	Course Name		Depart			College			Final			Certificate	
				ment			Roll no			Score			Type	
1.	Nandanapu Shareef	Data Analytics with Python	CSE			22761A0539			61			Elite		
2.	Durisheti Lavanya Sri	Business Intelligence & Analytics	CSE			22761A0579			76			Elite +Silver		
3.	Duvva Varun Sai	Privacy and Security in Online Social	CSE			22761A0580			75			Elite +Silver		
4.	Goda Vamsi Krishna	Business Intelligence & Analytics	CSE			22761A0582			66			Elite		
5.	Likitha Reddy Munnam	Introduction To Internet Of Things	CSE			22761A05A4			63			Elite		
6.	Nakkanaboyina Lakshmi Sunitha	Cloud Computing	CSE			22761A05A6			63			Elite		
7.	Pajjuri Saranya Durga	Cloud Computing	CSE			22761A05A9			68			Elite		

S.no	Name	Course Name		Depart			College			Final			Certificate	
8.	Shaik Rabiyabi Rizwana	Cloud Computing	CSE			22761A05B7			60			Elite		
9.	Sriram Yagna Priya	Cloud Computing	CSE			22761A05C0			45			Successfully completed		
10	Teppali Sravanthi.	Cloud Computing	CSE			22761A05C2			68			Elite		
11	Vijjeswarapu. Nikhil	Introduction To Industry 4.0 And	CSE			22761A05C8			60			Elite		
12	Vijjeswarapu. Nikhil	Privacy and Security in Online Social	CSE			22761A05C8			63			Elite		
13	Yeduresi Surya. Praveen	Privacy and Security in Online Social	CSE			22761A05D0			54			Successfully completed		
14	Yendluri Sony.	Introduction To Internet Of Things	CSE			22761A05D1			75			Elite +Silver		
15	Arepalli. Prasannatha	Introduction To Industry 4.0 And	CSE			22761A05D3			60			Elite		
16	Bonagiri. Viswakala	Introduction To Industry 4.0 And	CSE			22761A05D7			75			Elite +Silver		

S.no	Name	Course Name		Depart			College			Final			Certificate	
17	Chititihoti. Akshaynath	Introduction To Industry 4.0 And	CSE			22761A05E1			75			Elite+Silver		
18	Chititihoti. Akshaynath	Social Networks	CSE			22761A05E1			53			Successfully completed		
19	Dandibhotla. Harsha Vardhan	Introduction To Internet Of Things	CSE			22761A05E3			77			Elite+Silver		
20	Dasari Tirumala. Ganesh	Introduction To Internet Of Things	CSE			22761A05E4			73			Elite		
21	Dharanala Surya. Vamsi	Introduction To Internet Of Things	CSE			22761A05E5			77			Elite+Silver		
22	Gonuguntla Mohi. Suraj Baba	Privacy And Security In Online Social	CSE			22761A05E9			77			Elite+Silver		

STUDENT CERTIFICATIONS & AWS

CSE. – Quarterly Report A.Y:2025-26

23.			CSE			
24.	Jonnadula Mohit Sai	The Joy of Computing using	CSE	22761A05F3	70	Elite
25.	Kamma Kethan Sai Chalapathi	Introduction To Internet Of Things	CSE	22761A05F7	79	Elite+Silver
26.	Konni Ranesh	Privacy and Security in Online Social	CSE	22761A05G0	75	Elite+Silver
27.	Matta Praneeth	Introduction To Internet Of Things	CSE	22761A05G8	61	Elite
28.	Mekala Sowjanya	Business Intelligence & Analytics	CSE	22761A05H0	54	Successfully completed
29.	Mohammad Asad	Introduction To Internet Of Things	CSE	22761A05H3	69	Elite
30.	Morla Tejaswi	The Joy of Computing using	CSE	22761A05H4	67	Elite
31.	Vinod Nadiminti	Introduction To Internet Of Things	CSE	22761A05H5	61	Elite
32.	Guna Sekhar Parisa	Introduction To Internet Of Things	CSE	22761A05I1	75	Elite+Silver
33.	Seethamsetti Bhargav	Data Analytics with Python	CSE	22761A05I6	52	Successfully completed
34.	Shaik Jan Basha	Introduction To Internet Of Things	CSE	22761A05I9	60	Elite

The below Courses are successfully completed “Certificate Of Achievement” From “Infosys Springboard”

S.no	Name Of The Course	No. Of. Students Certification	Completed YES/NO
1.	Python Programming	416	Yes
2.	DevOps	199	Yes
3.	Practical HTML and CSS	425	Yes

Name of the course AWS certified cloud practitioner	No. of students completed	Duration
	181	2025-26

NPTEL CERTIFIED FACULTY & FDPs

CSE. – Quarterly Report A.Y:2025-26

S.No	Name of the Faculty	Dept.	Name of the Course	Grade	Toppers
1	K Devipriya	CSE	Introduction To Database Systems	Elite+Silver	Topper 2%
2	Dr.G.V Suresh	CSE	Function of Cloud IoT Edge ML	Elite	
3	S R C Murthy Akuri	CSE	Fundamentals of Object-Oriented Programming	Elite+gold	Topper 2%
4	N. Srinivasa Rao	CSE	Introduction To Machine Learning	Elite	
5	Swathi Buragadda	CSE	Blockchain And Its Applications	Elite	
6	Sarala Pappula	CSE	Natural Language Processing	Successfully completed	
7	Bajjuri Usha Rani	CSE	Blockchain And Its Applications	Successfully completed	
8	Ch Srinivasa Rao	CSE	Introduction To Machine Learning	Successfully completed	
9	Veera Swamy Pittala	CSE	Introduction To Soft Computing	Successfully Completed	
10	Matta Swathi	CSE	Edge Computing	Elite	
11	Vineetha Tumu	CSE	Machine Learning, ML	Successfully completed	
12	Yandamuri Praveen Kumar	CSE	Effective Engineering Teaching In Practice	Elite	
13	M Gayathri	CSE	Blockchain And Its Applications	Elite	
14	Mohammed Sajeena	CSE	Foundation Of Cloud Iot Edge ML	Elite+Silver	
15	P. Narasimha Rao	CSE	Database Management System	Successfully Completed	

Faculty Participations/ Awards/ Achievements

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	

S.No	Name of the Faculty Member	Name/Title of the FDP Attended	Name & Address of the Institute conducted FDP	Schedule		No of Days
1.	Sunilkumar Ketineni	FDP on Modern Cyber Security: From Traditional Attacks to Advanced Persistent Threats and Data Protection Tools	VIT-AP University	13-04-2026	17-04-2026	5

FACULTY PARTICIPATIONS & ACHIEVEMENTS

CSE. – Quarterly Report A.Y:2025-26

2.	Swanth Boppudi	Modern Cyber Security: From Traditional Attacks to Advanced Persistent Threats and Data Protection Tools	VIT-AP University	13-04-2026	17-04-2026	5
3.	Ms. Mohammed Sajeena	Inculcating Universal Human Values in Technical Education	All India Council for Technical Education (AICTE)	13-04-2026	17-04-2026	5
4.	Dr. Kommuri Venkatrao	Inculcating Universal Human Values in Technical Education (5-Day Online FDP)	AICTE	13-Apr-2026	17-Apr-2026	5
5.	Matta Swathi	Gen AI & ChatGPT Applications in the Industry	Srinivas University Institute of Engineering & Technology, Mukka, Mangaluru in association with ExcelR Edtech Pvt. Ltd.	11-05-2026	15-05-2026	5
6.	Dr. V. Vijay Bhaskar Reddy	AI Tools and Cyber Security Applications	Narsimha Reddy Engineering College	25-05-2026	29-05-2026	5
7.	Narasimha Rao Pasupuleti	Problem Solving Through Programming in C	NPTEL-AICTE	Jan-2026	Apr-2026	12 weeks
8.	Yarragunta Babu	Inculcating Universal Human Values in Technical Education	AICTE	13-04-2026	17-04-2026	5

FACULTY AS RESOURCE PERSONS

CSE. – Quarterly Report A.Y:2025-26

Faculty Attended for Workshops/FDP/STTP as Resource Persons

S.No	Name of the Faculty Member/Resource Person Name	Title of FDP/STTP/Workshop	Name & Address of the Institute conducted FDP/STTP/Workshop	Schedule	
				From	To
1	Swanth Boppudi	STTP on Cyber Forensic Tools & Investigation Process	Siddhartha Academy of Higher Education & Engineering Staff College of India	27-04-2026	1-05-2025

Dept. Coordinator Head of the Department Principal (Mr. S. Srinivasa Reddy) (Dr. S Nagarjuna Reddy) (Dr. K. Apparao)

TECH TALK TEAM

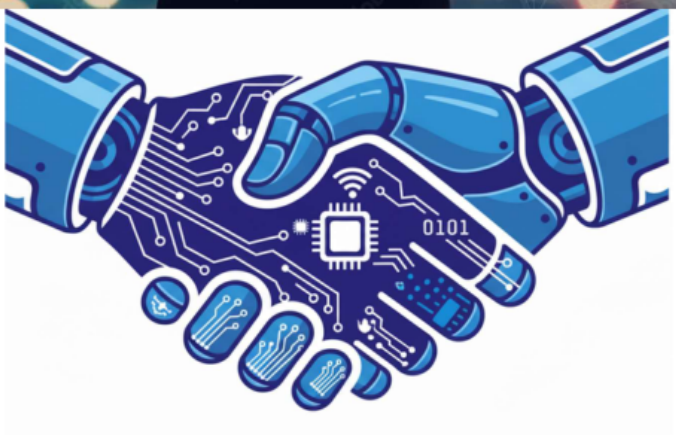


DEPARTMENT
OF
COMPUTER SCIENCE & ENGINEERING

NEWSLETTER

CSE REFLECTIONS
A. Y: 2025-2026 ISSUE-4 (APR-JUN)





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