LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING

(AUTONOMOUS)
Accredited by NAAC with 'A' Grade & NBA (CSE, IT, ECE, EEE and ME Under Tier-I)
An ISO 9001:2015 Certified Institution
Approved by AICTE, New Delhi and Permanently Affiliated to JNTUK, Kakinada
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FACULTY PROFILE



Name : Maheswara. Kishore Kumar

Designation : Sr. Assistant Professor

Department : AI & DS

Areas of Research : Machine Learning, Information Security

Email ID : kumar32567@gmail.com

Phone Number : +91 9494942742

Academic Qualifications:

- **Pursuing Ph.D. in Computer Science and Engineering**
  - Ph.D. Scholar at Puducherry Technological University (since 2025).
- **M.Tech in Computer Science and Engineering**
  - Sree Vahini Institute of Science & Technology, Tiruvuru in 2017
- **B.Tech in Computer Science and Engineering**
  - Sree Vahini Institute of Science & Technology, Tiruvuru in 2012.

Professional Experience: 10+Years

Designation	From	To	Organization
Sr. Assistant Professor	1st June 2026	Till Date	Lakireddy Bali Reddy College of Engineering (A), Mylavaram
Assistant Professor	1st June 2023	30th May 2026	Lakireddy Bali Reddy College of Engineering (A), Mylavaram
Assistant Professor	30th Aug 2016	22nd May 2023	Sree Vahini Institute of Science & Technology, Tiruvuru

Subjects Handled:

Academic Year	ODD Semester/s	EVEN Semester/s
2026-27	Data Warehousing & Data Mining Prompt Engineering	Statistical Methods for Data Science Python Programming
2025-26	Data Warehousing & Data Mining Data Structures using C	Artificial Intelligence
2024-25	Information Security	Deep Learning
2023- 24	Machine Learning Information Security	Data Warehousing & Data Mining
2022–23	Design and Analysis of Algorithms Applications of NumPy	Machine Learning Applications of pandas
2021-22	Artificial Intelligence Cryptography & Network Security	Machine Learning Design and Analysis of Algorithms
2020–21	Data Structures Cryptography & Network Security	Machine Learning Design and Analysis of Algorithms
2019-20	Cryptography &Network Security IT workshop lab Cyber Security	Machine Learning Design Analysis of Algorithms
2018-19	Data Structures Cyber Security	Machine Learning Design Analysis of Algorithms
2017-18	Operating Systems	Human Computer Interaction
2016-17	Operating Systems Software Architecture & Design Patterns	Design Analysis of Algorithms Human Computer Interaction

Research Profile:

- **Publications**

Journals	Conferences	Books/Chapters	Patents (Granted/Published)	Projects/Grants Received
NA	**NA**	**NA**	**NA**	**NA**
2	**5**	**--**	**--**	**1**

- **Supervision/Guidance:**

Category	Number of Students/Scholars
M.Tech	9
B.Tech	94

Category	Details	
Professional Activities:		
No. of FDPs, Workshops, Webinars, etc. Organized (Coordinator, Convener, etc.)	02	
No. of FDPs, Workshops, Webinars, etc. Attended	05	
Certifications Completed	**NPTEL**	05
	Online Certifications	02
	Global Certifications	-

Achievements and Awards:

- **Achieved NPTEL certificate in Cryptography & Network Security with 71%.**
- **Achieved NPTEL certificate in Introduction to Machine Learning with 60%.**
- **Achieved NPTEL certificate in Human Computer & Interactions with 65%.**
- **Achieved NPTEL certificate in Introduction to Algorithms & Analysis with 61%.**

Administrative Roles:

- **Worked as PG coordinator from 2019 onwards.**
- **Acted as Project coordinator for B.Tech projects from 2018 onwards.**
- **Acted as TPO from 2021 onwards.**
- **Acted as Department coordinator for LAKSHYA 2K26.**

Sd/-

(Maheswara Kishore Kumar)