



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
L.B. REDDY NAGAR, MYLAVARAM, NTR DIST., A.P.-521 230.

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FACULTY PROFILE

REHANA BEGUM

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Residential Address:

1-2/4-19A, Kotteti Kotayya Street, Vidyharapuram, Vijayawada

ACADEMIC QUALIFICATION:

- M Tech (CSE)
 - Nimra College of Engineering /and Technology, Ibrahimpatnam
- B Tech (CSE)
 - Nimra College of Engineering /and Technology, Ibrahimpatnam

TECHNICAL EXPOSURE:

Project (M. Tech)	: "A Dynamic Texture Scenes Using Fuzzy Color Histograms"
College	Nimra College of Engineering And Technology
Team Size	1
Project (B Tech)	"A Common Database Explorer"
College	Nimra College of Engineering And Technology
Team Size	4
Project (B Tech)	A Secured Distributed Remote Compiler
Team Size	4

PROFESSIONAL EXPERIENCE:

Designation	From	To	Organization
Associate Professor	Aug.2022	Till date	Lakireddy Bali Reddy College of Engineering (A), Mylavaram
Assistant Professor	June 2019	Aug 2022	Vikas College Of Engineering And Technology,Nunna
Assistant Professor	June, 2013	December, 2015	Nimra College of Engineering And Technology, Ibrahimpatnam

SPECIALIZATION:

- Cloud Computing
- Internet of Things

PAPER PRESENTATIONS AND WORKSHOPS:

- ✓ Attended a workshop on "Black Chain Technology" in Vikas College Of Engineering And Technology
- ✓ Attended a Technical Seminar on SPYWARE

PAPERS PUBLISHED IN JOURNALS:

Papers Published in Journals	Count
National	1
International	1

CONFERENCES ATTENDED:

Journals:2 National: 1 International: 01

LIST OF FACULTY DEVELOPMENT PROGRAM“S/ SEMINARS ATTENDED:

1. Attended 5 days **FDP** in “**21st Century Skills & Teaching Methodologies**” conducted by **APSCHE** in Association with **CEMCA**.
2. Attended 4 days FDP on “**Block Chain Technology and Cyber Security**” in association with **TRYLOGIC**

SUBJECTS HANDLED:

1. Data base managements systems
2. Compiler design
3. Formal Languages and automata theorey
4. Data structures
5. Design analysys and algorithms

STUDENT PROJECTS GUIDED: UG:-3

PG:-0

Place: Mylavaram

Date:

Signature: Rehana begum