

Curriculum Vitae

MUPPALLA THARANGINI

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Career Objective

Aspire to work in an organization where there is scope to take up challenges and improve my skills.

Strengths

- Strong determination to succeed.
- Quick learner and Flexible.
- Adaptable.

Educational Qualifications

S. No	Qualification	Name of the institution	Year of Passing	Aggregate
1.	M. Tech (embedded systems)	GITAM University	2018	8.36CGP A
2.	B. Tech (ECE)	Newton's institute of engineering	2016	69.44%
3.	Intermediate	Krishnaveni junior college	2012	67.9%
4.	S.S.C	ST. Ann's girls' high school	2010	74%

Work Experience

- Working as an Assistant Professor in Gayatri Vidya Parishad College for Degree and PG Courses (A), since June 12th 2023.
- Assistant Professor in Visakha Institute Engineering and Technology (VIET), Visakhapatnam from June 2022 to May 2023.
- Assistant Professor in Vizag Institute of Technology (VIZB), Visakhapatnam from June 2019 to August 2021.
- While pursuing M Tech I attended as a teaching assistant for B. Tech students in GITAM University, Visakhapatnam.

Projects

- Guided for a B. Tech project entitled by IOT BASED COAL MINE SAFETY SYSTEM USING NODE MCU
- Guided for a B. Tech project entitled by COLOUR BALANCE AND FUSION FOR UNDERWATER IMAGE ENHANCEMENT

Achievements

- Completed Microprocessors and Interfacing NPTEL course from IIT Guwahati in the duration of Jan-Apr 2023.

Faculty development programs

- Participated in five days faculty development program conducted by Vignans Nirula Institute of Technology and Science for Women on “**Recent Advances in Electronics and Communication Engineering – An Approach through AI & ML**” during 21-08-2023 to 26-08-2023.
- Participated in five days faculty development program conducted by Gayatri Vidya Parishad College for Degree and PG Courses(A) on “**Research Methodology and Project Writing**” during 26-07-2023 to 31-07-2023.
- Participated in five days online faculty development program conducted by Lakkireddy Bali Reddy College of Engineering (A) on “**Advanced Communication Systems**” during 05-06-2023 to 09-06-2023.
- Participated in five day’s online faculty development program conducted by National Institute of Technology Patna on “**Applications of Remote Sensing and GIS in Urban Planning**” during 15-03-2023 to 19-03-2023.
- Participated in five days online faculty development program conducted by NIT CALICUT on “**Modeling, Simulation and Fabrication of Future Nano-electronic devices and sensors (MSFNS’20)**” during 24-08-2020 to 28-08-2020.

- Participated in Two-week online faculty development program conducted by Indian Institute of Technology Guwahati on “**Demystifying 5G RF ASICs**” during 24-08-2020 to 04-09-2020.
- Participated in One-week international faculty development program conducted by Lendi Institute of Engineering and Technology on “**Latest trends in engineering, science and technology: Nano materials**” during 10-08-2020 to 15-08-2020.
- Participated in One-week online faculty development program conducted by Jawaharlal Nehru Technological University Kakinada University College of Engineering Vizianagaram on “**Recent Advances in Communications and Signal Processing**”.
- Participated in One-day online faculty development program conducted by Jawaharlal Baba Institute of Technology and Sciences Visakhapatnam on “**Deep learning Algorithms for Computer Applications**” on 26th September 20.

Workshops Attended

- Participated in a One day workshop on “**Bureau of Indian Standards**” organized by **Andhra University**, on 16th October 2023.
- Participated in a three-day Workshop on “**Spikes18, 8th National Level Technical Symposium**” organized by department of instrument technology, Andhra University, on 21st to 24th February 2018.
- Participated in Two-day online national level workshop on “**Communication, VLSI, Image Processing and Design of antennas**” from 03-09-2020 to 04-09-2020.

SKILLS

- Knowledge about NAAC Criteria-I (1.2.2-Value added Coerces).
- Working as Department Training and Placement Officer (TPO).
- Class Coordinator for 3rd year.
- Women Grievance cell member.

Technical talks

- Participated in the TECH TALK on “**5G NETWORKS**”, Organized by NEW HORIZON CEF ENGNEERNG, Bengaluru.
- Participated in the TECH TALK on “**Introduction to Mm wave sensing: signal processing system for multitarget object detection FMCW RADAR**”, Organized by NEW HORIZON COLLEGE OF ENGINEERING, Bengaluru.

Personal Profile

Father's name : M. Srinivasa Rao
Date of birth : 31st August 1995.
Languages known : English, Telugu, Hindi.

Place: Visakhapatnam

Date:

(M. THARANGINI)