

Name: GULLAPALLI SATHAR

Designation: Assistant Professor

Department: CSE (CYS, DS, AI&DS)

Mail I'd: sathar_g@vnrvjiet.in



Experience (in years): 9 Teaching: 9 Research: nil Others(if any, specify):

1. Educational / Technical qualifications:

S.No	Level (UG / PG / Ph.D)	Year of passing	Specialization
1	Ph.D	Pursing	CSE(DATA SCIENCE)
2	MTECH	2014	CSE
3	BTECH	2011	CSE

2. Teaching and Learning:

Teaching Interests:

- Formal Language & Automata Theory
- Compiler Design
- Design & Analysis of Algorithm
- Advance Python programming
- C Programming
- C++ Programming
- Data Base Management System
- Data Mining
- Machine Learning,
- Data Structure

2.1 Novel Teaching & Learning Techniques adopted:

2.2 Involvement in curriculum updating / Design:

3. Co-curricular and Extra-Curricular Activities

3.1. Interests and Hobbies: Agri culturing

3.2. CCA/ECA Organized: -

3.3. CCA/ECA participated: -

3.4. Counseling and Mentoring Activity: counsellor for 25 students

3.5. Committees involved in:

Department level: Training Coordinator

Institute Level: Training Coordinator

4. Conference / Workshop / Seminar / Guest Lectures :

2.3 Conducted:

2.4 Attended: 3 (Conference) + 20 (workshop) + 5 (Seminars) + 2 (guest Lectures)

5. Academic Contribution and Research & Consultancy:

5.1. Invited Lectures: -

5.2. Articles / Chapters published in Books: -

5.3. Books published as single author or as editor: -

5.4. Projects Guided :

a) UG : 15 Batches b) PG :

5.5. Research Interests : Data Science

5.6. Ph.D students :

a) Enrolled : b) Submitted : c) Awarded :

5.7. Papers published in reviewed journals :

S.No	Title of the Paper	Journal Name Vol.No. PP	ISBN/ISSN No.	Impact Factor/ Citation Index	National/ International
1	Analysis and Detection of Age and Gender using Deep Heuristic	IJRCCE	2253-3274	3.6	International
2	Environmental Observation using Wireless sensing element Networks(WSN) supporting IOT	IJESAT	2250-3676	3.8	International
3	A New Platform for Browsing Operating System Architecture	IJREST	2319-328X	3.6	International
4	Implementation of CAM for Mobile Health Monitoring published	IJCMI	0974-8652	3.6	International

5.8. Papers presented at National / International Journals :

S.No	Title of the Paper	Names of the Conference/ Seminars	National/ International	Period
1	Online Prediction of Positive & Negative Emotionology Applying Machine Learning Techniques	ICICCS	International	May 17-19 ,2023
2	PREDITION OF COVID 19 EPIDEMICS USING DATA ANALYTICS	NEC-ICAIEA	International	16 th & 17 th

				JULY 2021
3	Design of Former Friendly Intelligent System to monitor & Control parameters in Precision Agriculture	TEC - ICAIEA	International	15 th & 16 th March 2019

5.9. Sponsored research Projects:

S.No	Title	Agency	Period	Grant amount	Ongoing / Completed

5.10 Consultancy Projects:

S.No	Title	Agency	Period	Sanctioned Amount	Ongoing / Completed

6. **Awards / Honors received:**

7. **Motto:** Your Follower Not Always Your Fan