



Name: **Mr.P.Venkateswara Rao M.Tech (PhD)**
Designation: **Assist. Professor**
Department: **CSE-CS, DS & AIDS**
Mail I'd: **venkateswararao_panthangi@vnrvjiet.in**

Experience (in years): 09 Teaching: 09 Research: 0 others (if any, specify):

1. Educational / Technical qualifications:

S.No	Level (UG / PG / Ph.D)	Year of passing	Specialization
1	B. Tech	2012	CSE
2	M.Tech	2014	CSE
3	PhD(pursuing)	Reg-2020	KLU-Hyderabad

2. Teaching and Learning:

- 2.1. Teaching Interests: PPS,DS, DBMS, LP, NP, EC, IOT, IAI, IS, CS, ISM, ITWS LAB, PPS LAB, DS LAB.
- 2.2. Novel Teaching & Learning Techniques adopted: WIT and WIL, Learning by Doing
- 2.3. Involvement in curriculum updating / Design: NA

3. Co-curricular and Extra-Curricular Activities

- 3.1. Interests and Hobbies: : Listening to Music, playing Games.
- 3.2. CCA/ECA Organized: Nil
- 3.3. CCA/ECA participated: Nil
- 3.4. Counselling and Mentoring Activity: Mentor for 22 B.Tech Data Science students
- 3.5. Committees involved in:
Department level: **Dept Placement Co-ordinator, NPTEL Dept Co-ordinator**
Institute Level: Nil

4. Conference / Workshop / Seminar / Guest Lectures :

- 4.1 Conducted: Nil
- 4.2 Attended:
 - A Work Shop on “Data Sciences using R-Programming “Conducted at B.V Raju Institute of Technology, Narsapur, Medak.
 - Attended Work Shop on “IBM Blue Mix “conducted by B.V Raju Institute of Technology, Narsapur, Medak.
 - Mr. Venkateswara attended Faculty Development Program on "Advanced Deep Learning Techniques" from December 11 to 15, 2019 organized by CSE, BVRIT, and Narsapur.
 - Mr. Venkateswara Rao attended Faculty Development Program on "Internet of Things using TI CC3200"Conducted jointly by Texas Instruments, Bangalore, and STEPS Knowledge Services Pvt.Ltd. Coimbatore-16 Held during 26th to 30th August 2019 at B V Raju Institute of Technology, Narsapur, and Telangana-502313

- Mr. Venkateswara Rao attended Faculty Development Program “ENTREPRENEURSHIP “Organized by Center for Entrepreneurship Development (CED), Hyderabad (An Undertaking of ALEAP-India) Sponsored by National Science and Technology Entrepreneurship Development Board (NSTEDB) Govt.of India Held 2 Weeks From 08-03-2017 To 22-03-2017 at B.V Raju Institute of Technology, Narsapur, Medak District, Telangana.
- Mr. Panthangi Venkateswara Rao in recognition for your contribution & dedicated efforts for successfully organizing 4 days Practical Hands-on Workshop on Ethical Hacking & Cyber Security (Level-2) conducted by Sup raja Technologies from 13th To 16thMar, 2023 in Mahatma Gandhi Institute of Technology, Hyderabad.
- This is to certify that, Mr. Panthangi Venkateswara Rao of Mahatma Gandhi Institute of Technology has successfully participated in IP Awareness/Training program Under the NATIONAL INTELLECTUAL PROPERTY AWARENESS MISSION on March 13,2023 Jointly Organized by INTELLECTUAL Property Office and MoE’s Innovation Cell, India.

5. Academic Contribution and Research & Consultancy:

5.1. Invited Lectures: Nil

5.2. Articles/Chapters published in Books: Nil

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

5.4. Projects Guided:

a) UG: 10 b) PG: 01

5.5. Research Interests: Machine Learning

5.6. PhD students:

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

5.7. Papers published in reviewed journals: Nil

S.No	Title of the Paper	Journal Name Vol.No. PP	ISBN/ISSN No.	Impact Factor/ Citation Index	National/ International Nil
1	Nil	Nil	Nil	Nil	
2	Nil	Nil	Nil	Nil	Nil

5.8. Papers presented at National / International Journals:

S.No	Title of the Paper	Names of the Conference/ Seminars	National/ International	Period
1	Make the Quality of Software Product in the View of Poor Practices by using Software Quality Management	J4R	International	March 2017.
2	Applying Agile Software Methodology for the Development of Software Development	J4R	International	April 2018

3	Research Study on Quality of software Product by Using the Software Quality Assurance (SQA) and Hybrid Re-Engineering	IJSAR	International	April2019
4	Develop the Quality of software product in the lack of domain knowledge by using software quality testing	IJSAR	International	March 2020
5	Anomaly Detection in Networks Using Machine Learning	IARJSET	International	June 2023

5.9. Sponsored research Projects: Nil

S.No	Title	Agency	Period	Grant amount	Ongoing / Completed

5.10 Consultancy Projects: Nil

S.No	Title	Agency	Period	Sanctioned Amount	Ongoing / Completed

6. Awards / Honors received: Texas Instruments, DST, AICTE and IIM-Bangalore are honored to nominate Assist. Professor Venkateswara Rao as member of the prestigious “Confederation of Elite Academicians of IICDC “for Outstanding contribution and stellar commitment to Inspiring engineering students to Innovate and create ground breaking solution.

7. Motto: To be a good teacher to my students.