Name	**YEDDULA BHASKAR REDDY**
Designation	Assistant Professor,
Department	Dept of Information Technology,
Mail. I.D	bhaskarreddy_y@vnrvjiet.in
	Bhaskarreddy.sri111@gmail.com

Experience (in years) :   Teaching: 8 years
 Years

Research   :   Others (If any, Specify):

1. Educational / Technical qualifications:

S.No	Level (UG/PG/Ph.D)	Year of passing	Specialization
1	UG B. Tech	2013	Computer Engineering
2	PG M. Tech	2016	CSE
3	Ph.D		

2. Teaching and Learning:
2.1. Teaching Interests:

a)   Core Python programming
b)   Database Management Systems
c)   Computer Networks
d)   Network Security
e)   Adhoc and Sensor Networks
f)   Information Retrival system

2.2 .Novel Teaching & Learning Techniques adopted:

a)   Power Point Presentation
b)   Blooms Taxonomy

2.3**. Involvement in curriculum updating / Design:**
- Cloud Computing,
- OOPs through Python

 3. Co-curricular and Extra-Curricular Activities

3.1**. Interests and Hobbies:**

>   Reading Books of Science, Social media platforms, Spiritual and Listening Music.

3.2. **Counseling and Mentoring Activity:**
- Counseling is a continuous activity during my employment and claimed successful results in many normal and abnormal cases

3.3. **Committees involved in:**

Department level: National Board of Accreditation (NBA),

>   National Assessment and Accreditation Council (NAAC)

>   Syllabus, Mentoring, Class coordinator(1year).

>   Projects (B. Tech).

3.4. **Outside Interaction:**

4. Conference / Workshop / Seminar / Guest Lectures:

4.1 **Attended:**
- Act as speaker for "webinar on fundamentals of Big data".
- Act as speaker for "webinar on python for Data science".
- Act as speaker for "Core python programming"

5.2**. Books published as single author or as editor: NIL**

5.3. **Projects Guided:**

a) UG:
- Fakenews detection using machine learning models.
- Face mask detection using machine learning models.

5.3**. Research Interests:**
- Big data,
- Medical machine learning models,
- Cloud computing.

5.4**. Papers published in reviewed Journals:**

The Relationship between Computer Science Instructional Practices and Retention-A Multi-Level Study

International Journal of Engineering Research & Technology (IJERT)

Preventing Interference Detection in Multi-Tier Cyber Security Applications

International Journal of Engineering Research & Technology (IJERT)

Privacy Preserving Ranked Multi-Keyword Search for

Multiple Data Owners in Cloud Computing

International Journal of Engineering Research & Technology (IJERT)

6. Awards / Honors received:

- ISTE (Life Member), Membership No: LM 136100

Motto:

See that the technology and innovation ensure ecological balance and improve the living standard of the people.