



Name : **M Radha**
Designation : Assistant Professor
Department : Information Technology
Mail.I.D : Radha_m@vnrvjiet.in
Experience (in years) : Teaching: 6 Research: 0 others (If any, specify):

1. Educational / Technical qualifications:

S.No	Level (UG / PG / Ph.D)	University /Year	Specialization
1	M.Tech	JNTUA University	Computer Science & Engineering
2	B.Tech	JNTUH University	Information Technology

2. Teaching and Learning:

2.1 Teaching Interests:

- Operating Systems
- DBMS
- Compiler Design
- Computer Organization
- MFCS

2.2 Novel Teaching & Learning Techniques adopted:

- Power Point Presentation
- Learning by Doing

3. Co-curricular and Extra-Curricular Activities

3.1. Interests and Hobbies:

- Reading Books
- Listening Music

3.2. CCA/ECA Organized:-

3.3. CCA/ECA participated:-

3.4. Counseling and Mentoring Activity:

- Mentor for B.Tech students.

4. Conference / Workshop / Seminar / Guest Lectures:

4.1 Conducted:-

4.2 Attended:

Workshops and Seminars

- Attended professional development program on Instructional Design and delivery systems from 20.03.2023 to 25.3.2023 at VNR vignana jyothi institute of engineering and technology,Hyderabad.
- 2.2. attended workshop on design thinking from 17.1.2023 to 21.1.2023 at VNR vignana jyothi institute of engineering and technology,Hyderabad.
- Attended the workshop on Software Testing Tool's like Rational Functional Tester,
- Rational Quality Manager conducted by the IBM Company at RAJEEV Gandhi
- Memorial College of Engg., & Tech., Nandyal.
- Attended three days Training Programme on Latex Programming at RGM CET, Nandyal.

- Attended a three day workshop on the theme of SAP & ABAP at RGM CET, Nandyal.
- Attended a workshop on SAP & ABAP with WebDynpro at RGM CET, Nandyal.
- Attended a technical workshop on Ethical Hacking & Security conducted by Dashagranthi Software Solutions at RGM CET, Nandyal.
- Attended a one day workshop on Formulation of Research & Development Initiatives for Engineering faculty conducted by ESCI & FELIP at RGM CET, Nandyal.

5.4. Projects Guided: NOT Applicable

5.5. Research Interests:

- Area-1 : Image processing
- Area-2 :Cloud Computing

5.6. PhD Students: - Not Applicable

- Enrolled :
- Submitted:
- 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	“Synchronized Object Classification and Segmentation Based on Multiple Shape Models”	IJAST vol-4.			International
2	“Improve the performance of content delivery networks based on distributed control law for load balancing”	IJATIR vol-6.	2348-2370		International
3	“AMES-CLOUD: A Framework of AMOV & ESOV using clouds”	IJCERT vol-2.	2349-7084		International

5.8. Papers presented at National / International Conferences:

S.No	Title of the Paper	Names of the Conference / Seminars	National/ International	Period
1	Back ground detection and enhancement of images using morphology.	INRTIMEC 2011	International	May 2011
2	Clustering methods for creditcard using Bayesian rules based on k-means classification.	ICETMCA 2010	International	December 2010

5.9. Sponsored research Projects: - Nil-

5.10 Consultancy Projects: -Nil -

6. Awards / Honors received: Nil

7. Motto:

Working towards self-growth.