Name : Mrs. Chaitra C R
Designation : Assistant Professor
Department : CSE
Mail . ID : chaitra_cr@vnrvjiet.in

Experience (in years): Teaching: 3.5   Research: 0M   Others(if any, specify): Industry:1.5 Years

1.Educational / Technical qualifications:

S.No	Level (UG / PG / Ph.D)	Year of passing	Specialization
1.	B. E	2009	CSE
2.	M. Tech.	2013	CSE(CS)
3	PG Diploma in AI&ML	2019	AI&ML

2. Teaching and Learning:
2.1. Teaching Interests: Operating Systems, Computer Networks, Introduction to Analytics, Database Management Systems, JAVA, Python.
2.2. Novel Teaching & Learning Techniques adopted: PPT's, online mode of Teaching

3. Co-curricular and Extra-Curricular Activities
3.1. Interests and Hobbies:
- Counseling students who are lagging in academics.
- Motivate students who have less confidence on them to improve their confidence levels.
- Interest to learn new technologies and activities
- Motivate students to involve in all activities and encourage them to participate in paper presentation to improve their skills

3.2. CCA/ECA Organized: NIL
3.3. CCA/ECA participated: NIL
3.4.Counseling and Mentoring Activity: Counseling and Mentoring of CSE Students
3.5. Committees involved in:
        Department level: Monthly Report Maintenance
        Institute Level: Nil

4. Conference / Workshop / Seminar / Guest Lectures:
4.1 Conducted
4.2. Attended
- FDP program on NoSQL in PESIT, Bangalore
- **Android developer fundamentals certificate from Google in JNTUH**
- **Attended Workshop on ML conducted by IIIT- Kharagpur**
- **Attended workshop on Data Science and BIG data analytics organized by NIT-Warangal**

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5. Academic Contribution and Research & Consultancy:

5.1. Invited Lectures: Nil

5.2. Articles/Chapterspublished inBooks: Nil

5.3. Bookspublishedassingleauthororaseditor: NIL

5.4. Projects Guided:

       a) UG: 2

       b) PG: 1

5.5. Research Interests: Machine Learning

5.6. Ph.D students:

a) Enrolled: Nil

       b) Submitted: Nil

       c) Awarded: Nil

5.7. Papers published in reviewed Journals: NA

5.8. Papers presented at National / International Conferences:

S.No	Title of the Paper	Names of the Conference/ Seminars	National/ International	Period
1.	Software based DVFS technique for parallel applications to conserve power	Conference: 2017 IEEE International Conference on Power, Control, Signals and Instrumentation Engineering (ICPCSI)	Inter National	2
2.	Software based DFS technique for parallel applications to conserve power	ICECCS '14: Proceedings of the 2014 3rd International Conference on Eco-friendly Computing and Communication SystemsDecember 2014 Pages 91–94	International	2
3.				
4.				

5.9. Sponsored research Projects**:** NIL

S.No	Title	Agency	Period	Grant amount	Ongoing / Completed

5.10 Consultancy Projects:

S.No	Title	Agency	Period	Sanctioned Amount	Ongoing / Completed
1.					
2.					
3.					

6. Awards / Honors received: NIL

7. Motto: Hard work makes you step by step growth in life even sometimes leads to failure