Name: Indurthi Ravindra kumar
Designation: Assistant Professor
Department:Computer Science and Engineering
Mail I'd: ravindrakumar_i@vnrvjiet.in

Experience (in years):7.5   Teaching: 7.5   Research: Nill   Others(if any, specify):

1. Educational / Technical qualifications:

S.No	Level (UG / PG / Ph.D)	Year of passing	Specialization
1	Bachelor of Technology	2012	Information Technology
2	Master of Technology	2014	Computer Science and Technology
3	Ph.D.	--	Computer science and System Engineeing

2. Teaching and Learning:

2.1. Teaching Interests: Operating Systems, Linux Programming, Web Technologies, Robotic Processing, Mobile Computing, Computer Graphics

2.2. Novel Teaching & Learning Techniques adopted: problem based and Real time Application Based Teachning and Learning

2.3. Involvement in curriculum updating / Design: worked as Member of Board of Studies in the Year 2016

3. Co-curricular and Extra-Curricular Activities

3.1. Interests and Hobbies: Gardening, Watching movies, Reading books

3.2. CCA/ECA Organized: Nill

3.3. CCA/ECA participated: Nill

3.4. Counselling and Mentoring Activity: for 20 students

3.5. Committees involved in: Nill

      Department level:

      Institute Level:

4. Conference / Workshop / Seminar / Guest Lectures :

4.1 Conducted: 1

4.2 Attended: 12

5. Academic Contribution and Research & Consultancy:

5.1. Invited Lectures: Nill

5.2. Articles/Chapters published in Books: Nill

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

5.4. Projects Guided :

      a) UG : 10 b) PG : 1

5.5. Research Interests : Computer Vision, Machine Learning, Deep Learning

5.6. Ph.D students : NIll

      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	An user-friendly recital teller system	IJPAM	ISSN 1314-3395	7.19	International

5.8. Papers presented at National / International Journals :

S.No	Title of the Paper	Names of the Conference/ Seminars	National/ International	Period
1	Comparative study on Telugu text classification using Machine Learningand Deep Learning Models'	Fifth International Conference on Trends in Electronics and Informatics (ICOEI-2021)	International	2021
2	Formalization and Verification of Group Behaviour Interactions	IJR	International	2018
	A Novel Method for maintaining cache consistency in wireless mobile networks	IJIACS	International	2017
	Encrypted scaling and cropping by Parlier Cryptosystem using key encryption	IJR	International	2017
	Digital image authentication based on stochastic diffusion	IJCST	International	2014

5.9. Sponsored research Projects: Nill

S.No	Title	Agency	Period	Grant amount	Ongoing / Completed

5.10 Consultancy Projects: Nill

S.No	Title	Agency	Period	Sanctioned Amount	Ongoing / Completed

6. **Awards / Honors received: Nill**
7. **Motto:** always learn to share