


Profile

Name of the Faculty	Mr. Manohar P	
Designation	Associate Professor	
Department	CSE(AI&ML)	
Area of Interest	Big Data Analytics, AI & Machine Learning, Cloud Computing Software Engg, Software Testing.	
Subjects Taught	C, C++, JAVA, Python, DS, DAA, PPL, DMDW, ADS, SE, SDE, STM, SPM, BDA,HCI, IRS, MIS, DSS, CD, INM,OS	
JNTUH Registration Id	6267-191113-140020	
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Educational Qualifications:

S. No.	Degree	Specialization	University/College	Year
1	B.Tech	CSE	Kakatiya University, Warangal, Telangana	1999
2	M.Tech	CSE	JNTUH, Hyderabad, Telangana	2003
3	M.B.A	HRM/BA	Indian Institute of Technology, Kharagpur	2017
4	Ph.D	CSE/Big Data Analytics	Indian Institute of Technology, Patna	Reg. in 2017

Publications Details :

S. No.	Publication details
1	Course Material Club for Engineering Graduates, 1 P.Manohar 2 Gandla Shivakanth 3Regonda Naga Raju Published in Vol. 38, No.04 : Jijnasa with ISSN, 2021 UGC Care Group 1 Journal 0337-743X
2	The Importance of Testing in Software Development Life Cycle 1Manohar P, 2 Dr. S. Venkatramulu, 3Dr. C Srinivas, 4Dr P. Maalyadri, 5C. Jayesh at Intentional conference on International Conference on Recent Innovations in Engineering & Information Technology (ICRIEIT-2021-21-170). ISBN 978-81-948787-6-6
3	Efficient And Effective detection of Emotions Of Wards Through Image Processing Techniques At Education Industry In India 1ManoharP, 2Dr.C.Srinivas, 3 Dr. S. Venkatramulu, 4Dr P. Niranjana, 5C.Hrushikesh. at Intentional conference on International Conference on Recent Innovations in Engineering & Information Technology (ICRIEIT-2021-21-171). ISBN 978-81-948787-6-6
4	The levels of Testing in software Development At Education Industry In India 1ManoharP, 2Dr.C.Srinivas, 3 Dr. S. Venkatramulu, 4Dr P. Niranjana, 5C.Hrushikesh. at Intentional conference on International Conference on Recent Innovations in Engineering & Information Technology (ICRIEIT-2021-21-171). ISBN 978-81-948787-6-6
5	An Experimental Analysis of Forensics and Deepfakes at 2024 International Conference on Modeling, Simulation & Intelligent Computing (MoSICom) 979-8-3315-3331-1/24/\$31.00©2024 IEEE DOI: 10.1109/MoSICom63082.2024.108814631

Experience:

Teaching	12
Industry	12
Research	
Total Experience	24