


Profile

Name of the Faculty	M VISHWASHANTHI	
Designation	ASSISTANT PROFESSOR	
Department	CSE	
Area of Interest	CLOUD COMPUTING & ML	
Subjects Taught	<ol style="list-style-type: none">1. Design Patterns(2)2. Operating System(3)3. Cloud Computing(2)4. Discrete Mathematics5. Cyber Security (3)6. Web Programming(1)7. HCI(1)8. Social media web mining (1)9. Web services and service oriented architecture10. Web services11. Computer forensics	
JNTUH Registration Id	5456-171113-110854	
College Staff Code	SC1437	
Official Mail	vishwashanthi.cse@gcet.edu.in.com	

Educational Qualifications:

S.No.	Degree	Specialization	University/College	Year
1	M .Tech	CSE	JNTUH	2014
2	B .Tech	CSE	JNTUH	2012
3	Intermediate	M.P.C	Intermediate board	2008
4	SSC	-	Board of Secondary Education	2006

Publications Details :

S. No.	Publication details
1	M. Vishwashanthi “Leveraging Attention Mechanisms in ResNet101 for Enhanced Facial Emotion Recognition” IEEE Conference Paper April 2025 DOI:10.1109 / InCACCT65424 .2025.11011423,
2	M.Vishwashanthi , Suraj Kumar Panda , D. Aanandini , Thammana Divya Mani Kusuma “InvestIQ” International Scientific Journal of Engineering and Management (ISJEM), ISSN: 2583-6129 Volume: 04 Issue: 05 May – 2025 DOI: 10.55041/ISJEM03668
3	M.Vishwashanthi , A. Nagalaxmi , A. Sai Bhagya Sree “Text-To-Video Generator” ISSN: 2583-6129 Volume: 04 Issue: 05 May – 2025 DOI: 10.55041/ ISJEM03655
4	N. Radhika Amereshwari, M. Vishwashanthi , Network Intrusion Detection Using Machine Learning with Feature Selection, ISSN: 2347-3150, Vol. XIII, Issue 5, May 2024.
5	M.Vishwashanthi1 B.MAMATHA2 Sai prakash chary3," DIABETES PREDICTION USING MACHINE LEARNING" Volume 8, Issue 12, 2022
6	K. Anusha, M. Sujitha, B. Mamatha, M. Vishwashanthi , Analyzation of Scientific Literature Relating to the Application of ML and AI ISSN:2005-4238 Vol.29,No. 10S,2020,PP.3024-3034, (SCOPUS) , JUNE(2020)
7	Morigadi vishwashanthi , Botla Mamatha, Assessment on Progression, Techniques of Data Mining and Its Applications e-ISSN: 2348-6848 p-ISSN: 2348-795X Volume 05 Issue 12 April 2018 (UGC)
8	M.Vishwashanthi S.Ravi kumar DESIGN OF CLUSTER OF SIP SERVER BY LOAD BALANCER IJRRECS/August 2014/Volume-2/Issue-8/2831-2835 ISSN 2321-5461 (UGC)

Experience:

Teaching	9
Industry	-
Research	-
Total Experience	9