


BIO SKETCH OF	
	Name :P. Madhuri
	Designation: Asst.Professor
	Total Experience :13
	Email: madhurip.cse@hitam.org
	Mobile: 7702769900
Specialization	Computer Science and Engineering
Academic Qualification	B. Tech in Computer Science and Engineering from JNTU
	M.Tech in Computer Science and Engineering from JNTU
	Pursuing Ph. D in Computer Science and Engineering from JJTU Rajasthan
Total Teaching Experience	13 Years
Publication Details	International Journals:
	"DATA DETECTION FRAMEWORK FOR SPATIO-TEMPORAL DATA MINING" on IJERT Vol. 9 Issue 10, October-2020
	"A Review on Machine Learning - Spatiotemporal Data Mining: Issues, Tasks and Applications" on IJERT, Volume 9, Issue 11 , November - 2020
	"A Traditional Machine Learning Technique for Efficient Execution of Network Intrusion Detection System" on High Technology Letters, Volume 26, Issue 10, 2020
	"MAGNETIC RESONANCE MACHINE LEARNING METHOD FOR PREDICTING GEO GRAPHICAL LOCATION SPECIFICATION" on EJCMC Volume 07, Issue 02, 2020
	"DATA UNCERTAINTY AND DATA QUALITY PROCESSING WITH APACHE SPARK" on IJETER ,Volume 8. No. 10, October 2020
	"A Review on Frequent Itemsets Mining Methods in DataMining" on IJPAM ISSUE 120 Volume 6, 2018.
	"Integrated Crawling System for Deep-Web Interfaces for Harvesting" on IJSET ISSUE 47- Volume 5, 2016.

	<p>"The Innovation of the Scheme Instruction For Movable Applications" on IJRRECS ISSUE 10 -Volume 4, 2016.</p> <p>"A Novel Approach to an Integrated Evaluation of the Persuasive Cued Click Based Graphical Password" on IJCSJET ISSUE 4-Volume 3, 2015.</p> <p>"Implementation of slicing Techniques for Privacy Data Publishing" on IJRCCT ISSUE 12-Volume 3, 2014.</p>
	International Conferences:
	"A Review on spatio temporal data mining" by JISPS, March 2019
	"Analysis of data mining and Machine Learning Techniques for spatio temporal data" by ICAETMM, April 2019
	National Conferences:
	"Indian Environmental Health and Urban Sustainability through Technology Management" by JYT University, on May 2017.
	"Default Pattern Development in Data Mining" by CMRCET, on NCRTCST November 2013.
Awards & Honor's	Best Teacher award for academic year 2009-2010 and 2010-2011
Workshops / Seminars / Conferences / Training Programs Attended	<p>AICTE Training Program on Cyber Security Sep 2020</p> <p>National Workshop on Ethical Hacking Jan 2020</p> <p>National Workshop on ML with Python August 2019</p> <p>Faculty Development Program on "Wave Maker Tool" by CMRCET, October 2015.</p> <p>Faculty Development Program on "Research proposals–funding agencies, opportunities at methodologies" by CMRCET, November 2015.</p> <p>Faculty Development Program on "Research Issues Methodologies organized" by CMRCET, October 2013.</p>
Workshops / Seminars / Conferences / Training Programs Conducted	<p>National Workshop on R Programming Jun 2021</p> <p>5 days National workshop on PYCODE@HITAM Aug 2020</p> <p>FDP on ML Using Python July 2020</p>