


**DEPARTMENT OF ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING
STAFF PROFILE**

Staff Name	Ms. M. Poornima	
Faculty ID	TAM08	
Designation	Assistant Professor	
Qualification	M. Tech (Ph.D)	
Teaching Experience	9 Years	
Area of interest	Image Processing, Machine Learning	
Subjects Expertise	Problem Solving and Python Programming, Programming in C, Database Management Systems, Java Programming, Data Structures, Object Oriented Programming, Image Processing, Design and Analysis of Algorithms, Object Oriented Software Engineering	
Books Published	-	
Journals published	<ul style="list-style-type: none"> • Published a paper on “Privacy Ensured Contemplate with SVM and Role based Classification with Collaborative Tagging in International Conference on Emerging Trends in Engineering and Technology, Vol.3, Issue 4; April 2015. • Published a paper on “Enhanced Vehicle and Identification using Histogram of Oriented Gradients” in International Journal of Research in Engineering and Technology, Vol.3, Issue 10; October 2015. • Published a paper on “Privacy Preserving and Obscure Delicate Data with Collaborative Tagging” in International Journal of Research in Engineering and Technology, Vol.3, Issue 10; October 2014. • Published a paper on “Disclosure Prevention in Privacy-Preserving Data Publishing” in International Journal of Modern Engineering Research, Vol.3, Issue 3; May - June 2013. 	
Conference / workshop attended	15	
Funded Project Details	-	
Patents	Published a patent on “IoT Based Real-Time Location Sharing and Activity Tracking System for Social Media Networks”	
Awards & Achievements	-	