

SRM TRP Engineering College, Trichy Department of Computer Science and Engineering



Faculty Profile

Name :	JAIGANESH							
Date of Birth :	30/08/1989							
Highest Qualification:	M.E - CSE							
Date of Joining :	01/07/2016							
Designation :	Assistant Pro	Assistant Professor						
Date of promotion	Assistant Professor							
(Present Designation):								
Area of Interest :	Cryptography, Machine Learning							
Mobile No :	9789796491	Email ID : jaicse25@gmail.			nail.com			
Experience :	Teaching:	7	Industry	:	1	Research:	-	
Address	58B, Indhiranagar							
(for Communication):	Woriayur, Trichy - 620003							

Association with Professional Bodies

Name (Professional Body)	International Association of Engineers (IAENG)	ComputerScience Teachers Association (CSTA)
Type of Membership	Lifetime member	Lifetime member

Research

Ph. D Guidance								
Supervisor / Guide ship No.:	-		University:		-	No. of S	cholars: -	
	Publication*							
International Journals :			4	Na	ational Journals	:	-	
International Confer	erence :		7	7 National Conference:			-	
Project Grants (Research projects guided or undertaken/ Sponsored Projects)								
Received (Amount) :		-			oplied (Amount)	-		
Patent								
Published	:	-			ranted	:	-	

Books

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FDPs / STTPs / Workshops / Seminars etc.

FDP)	ŜTTP		Workshop		Seminar		Others	
Attended:	7	Attended:	2	Attended:	2	Attended:	2	Attended:	-
Organized:	-	Organized:	-	Organized:	1	Organized:	-	Organized:	-

Online courses (NPTEL, MOOC etc.)	 Cloud Computing FDP at NPTEL-AICTE. Cloud Computing and Distributed Systems FDP at NPTEL-AICTE. Big Data Computing FDP at NPTEL-AICTE.
	 Data Mining FDP at NPTEL-AICTE. Introduction to Machine Learning.

*List of Publications:

- 4. Gaussian skin color model based face detection for human Computer interaction T. Vigneswaran1, M.Jaiganesh2, V.Vijey Nathan3, Journal Of Northeastern University, ISSN: 1005-3026. [SCOPUS]
- 3. Location and Temporal based Multi-Cloud Package Selection for Enterprise, KS Guruprakash, M Jaiganesh, VV Nathan, R Sathya Annals of the Romania Society for Cell Biology, 1066-1075. [SCOPUS]
- 2. Voice Based Sql Query using Natural Language Processing
 - a. **M Jaiganesh**, J M Akshaya Mohan, T Monisha, V subasri Journal of Xi'an University of Architecture & Technology 12 (7), 907-912. [SCOPUS]
- 1. Sentiment Analysis Based Product Selection for Enhancing E-Commerce
 - b. M Jaiganesh P. Sudhakaran International Journal of Innovative Technology and
 - c. Exploring Engineering. [SCOPUS]