

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



Faculty Profile

Name :	M Anitha		DK (1)					
Date of Birth :	26-12-1991	26-12-1991						
Highest Qualification:	M.E	M.E						
Date of Joining :	14 June 2023							
Designation :	Assistant Professor							
Date of promotion (Present Designation):	-							
Area of Interest :	Artificial Intelligence, N	Machine Learning, Deep I	Learning					
Mobile No :	9994531819		nulingam.26@gmail.com trp.srmtrichy.edu.in					
Experience :	Teaching: 6	Industry :	Research:					
Address	15/3, Thiruvalluvar Nagar, Malvoi Road, Kallakudi, Trichy 2							
(for Communication):								

Association with Professional Bodies

Name (Professional Body)	Computer Societyof India(CSI)	The Indian Societyfor Technical Education (ISTE)	International Association of Engineers (IAENG)	Computer Science Teachers Association (CSTA)
Type of Membership	-	-	271592	-

Research

Ph. D Guidance									
Supervisor / Guide ship No. :	-		University:		-	No. of S	cholars :	-	
Publication*									
International Journal	ls	:	4		N	ational Journals	:	-	
International Confer	tional Conference : 5				National Conference : 2				
Project Grants (Research projects guided or undertaken/ Sponsored Projects)									
Received (Amount)		:	-		A	pplied (Amount)	:	-	
Patent									
Published		:	-		G	ranted	:	-	

Books

Published:	-

FDPs / STTPs / Workshops / Seminars etc.,

FDP)	STTP		Workshop		Seminar		Others	
Attended:	9	Attended:	-	Attended:	3	Attended:	6	Attended:	-
Organized:	-	Organized:	-	Organized:	-	Organized:	1	Organized:	-

Online courses (NPTEL, MOOC etc.)	2

*List of Publications:

- 1. Published a journal in "IEEE Xplore" on "Systematic review of Security Authentication based on Block chain", ICOSEC 2022.
- **2.** A journal on "**Detection of trash in sea using Deep learning**" published International Conference on Electronics, Communications and Power Systems, ICECAPS 2022.
- 3. A book chapter on SCSAS2020, "Smart Computing and Self- Adaptive Systems", Chapter ID 25, Scopus Indexed.
- 4. An International Journal of Multidisciplinary Education Research ISSN:2277-7881; on "A Study on Application of Block Chain in Electronic Voting System".
- 5. "Art of Image Augmentation with cartoon model", Bioscience and Biotechnology Research Communications, Special Issue Volume 13 No (6) 2020, Society for Science and Nature. SCI Indexed, Q2 Factor.