

Mr. M. SARAVANAN., M.Sc., M.E.(CSE), NET, SET,

Assistant Professor (Sr.G) & Head, Department of Computer Science, K. R. College of Arts & Science, Kovilpatti, Tamil Nadu - 628 503 Email: saravanan_cs@krcollege.net



Qualification : M.Sc. (CS), M.E. (CSE), NET, SET,

Area of Specialization: Digital Image Processing, Remote Sensing, Data Structures, ML&DL

	II. TEACHING & LEARNING UPGRADES						
I. EXPERIENCE					organized Participated		
		FDPs		(1 week)	_		
Research	10 years	Workshops / Seminars/		2- Offline	40 – Offline		
Teaching		Conferences		0 - Online	50 – Online		
	29 years	MOOC Courses	ı	NPTEL - 5	Others – 7		
Administrative	27 Years				NET (Dec '12 &		
Aummstrative	27 Tears	Additional Qualification		SET 2012	Jun '13)		
III. CITATIONS AND	<u>D INDEXING</u>	IV. PUBLICAT	TON DI	ETAILS			
Citations		Publications					
		Publication type	Natio	nal	International		
UGC/Care Indexed	-	Journals	-		4		
Google Scholar	-	Conferences	5		5		
Scopus	-		Journal	Review	er		
SCI/SCIE/SSCI	-		gour nur				
Annexure	-	Nation	nal		International		
Indexing		-			-		
		Research Impact					
UGC/Care Indexed	-	h-index		-			
Google Scholar	-	i-10 index		-			
Scopus	-	IPR					
SCI/SCIE/SSCI	-	Indian Patents		International Patents			
Anna Univ. Annexure	-	Published-3		-			
	Su	Subjects Handled			Labs Handled		
	Theory Clas	Theory Classes Data Structures, Computer			Linux, C, C++, Web		
	Graphics, O	Graphics, Operating System, Data			Designing, Data		
V. <u>ACADEMIC</u>	Mining, Dis	Mining, Distributed System, Advanced			Structure, Computer		
DETAILS	Computer Networks, Research				Graphics, Python & Java		
	Methodolog	Methodology, Data Mining, PHP &			-		
1	MySQL, C,	•					
	1			1			

VI. PERSONAL DETAILS		Other Roles		From	To
Date of Birth	26-06-1972	1	College Coordinator, AISHE	2010	
		2	IQAC & NAAC Coordinator	2018	Till
		3	Add-On Course Coordinator	2022	
Marital Status	Married	4	ABC ID Coordinator	2022	Date
		5	Nodal Officer, UMIS	2022	
Maritai Status		6	NIRF Coordinator	2024	
		7	Nodal Officer, E-Governance	2024	

VI. OTHER REMARKABLE ACHIEVEMENTS

The paper entitled "Performance Analysis of Change Detection Algorithms using Remote Sensing Images" had been selected as the best paper in the International Conference on Advanced Computing (ICAC) held on 21st Jan, 2014 at Sri Sarada College for Women, Tirunelveli-11.

Member of the PG Board of Studies in PG Computer Science & Computer Science with AI (Affiliated Colleges) of Manonmaniam Sundaranar University, Tirunelveli, from 01.04.204 to 31.03.2027.

University Nominated Member, Board of Study in BCA & MCA courses at Sarah Tucker College for Women (Autonomous), Palayamkottai, from 16.03.2017 to 15.03.2019.