Faculty Vitae

Name of the Faculty	у					
Mr.T.VIJAYAN						
		Education	T		X 7	
	Degree	Discipline	Institution		Year	
UG	B.E	ECE	SKP Engineering College		2008	
		~				
PG	M.E	Communication	Sri Venkateshwara College of Engineering		2010	
		Systems				
PhD						
Academic experience	1		E	1		
Institution		Title	From	То		FT/PT
Bharath university		Assistant professor	July 2010		ec 2016	FT
		I I I I I I I I I I I I I I I I I I I				
			1 2017	-		DT
Bharath University		Associate Professor	Jan 2017 Ti		ill Date	FT
	-					
Certifications or pro	ofessional registra	tions				
Nil	· · · · ·	.•				
Membership in prof	tessional organiza	tions				
Nil						
Honors and awards Nil						
Service activities (w	within and outside	of the institution)				
Service activities (w	and outside	of the institution)				
Nil						
List of Publications						
		, K.S.Ravichandran, 1	Presented & r	mblic	shed name	in IEEE
		ference on Human c	-			
-		n Improved Low-Res	-			· · ·
		Feature Space				
)13.6887823, page(s)			cipolation	I ILLL
		n, Published in Interna			nnlied En	aineerina
		ma Detection Base			••	0 0
	· · · · · · · · · · · · · · · · · · ·	Forward Neural Net	-			
pp.15857-15	0	i or ward ricular field	work vorun	ie 10,	Tunnool	5(2013),
		.D.Sridharraja, Publi	ished in "In	terno	ational L	urnal of
Advanced Research in Electrical, Electronics and Instrumentation Engineering "An Efficient DCT Computational Algorithm Suitable For VLSI Implementation" Vol. 4,						
	2015, ISSN 2278	-		mpie	mentation	v 01. 4,
	2013, 1881N 2270	5 = 0075.				

- T.Vijayan, Ms.Gnanapriya, Mr.D.Sridharraja Published in International Journal of P2P Network Trends and Technology "Implementation of Linear Dispersion Codes for MIMO-OFDM Systems" Volume2 issue-5 No1Sep 2012, ISSN: 2249-2615.
- T.Vijayan, M.Bharathi, Published in International Journal of Engineering Research & Technology "Halftone Visual Cryptography & Watermarking "Vol. 2 Issue 4, April – 2013.
- T.Vijayan, Published in "International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering "Study On the End-To-End Performance of Dual-Hop Wireless Communication Systems" Vol. 1, Issue 3, September 2012, ISSN 2278 – 8875.
- T.Vijayan, Published in "International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering "performance image compression using Lifting based EEWITA" Vol. 3, Issue 7, July 2014, ISSN 2278 8875.
- Mr.Sridharraja, T.Vijayan, Published in "International Journal of Advanced Research in Electrical, Electronics and Instrumentation Engineering "EBG Structure based UWB Band pass filter" Vol. 2, Issue 3, Mar 13, ISSN 2278 8875.
- T.Vijayan, Published in "International Journal of Computer Trends and Technology (IJCTT)" Removal Of High Density Salt & Pepper Noise Using Modified Decision Based Un-Symmetric Trimed Median Filter" volume 3 Issue 3 Number 4 Jun 2012.

Recent professional development activities Nil