

Faculty Vitae

Name of the Faculty					
Ms.M.SOWMIYA MANOJ					
Education					
	Degree	Discipline	Institution	Year	
UG	BE	ECE	ASAN MEMORIAL COLLEGE OF ENGINEERING	2008	
PG	ME	APPLIED ELECTRONICS	AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY	2012	
PhD					
Academic experience					
	Institution	Title	From	To	FT/PT
	BHARATH UNIVERSITY	ASSOCIATE PROFESSOR	July 2017	Till Date	FT
	DHAANISH AHMED COLLEGE OF ENGINEERING	ASSISTANT PROFESSOR	JUNE 2013	APRIL 2015	FT
	AARUPADAI VEEDU INSTITUTE OF TECHNOLOGY	ASSISTANT PROFESSOR	DECEMBER 2008	APRIL 2013	FT
Certifications or professional registrations					
Nil					
Membership in professional organizations					
<ul style="list-style-type: none"> ➤ Life time Member of International Association of Computer Science & Information Technology (IACSIT). ➤ Life time member of Institution of Electronics and Telecommunication Engineering (IETE) 					
Honors and awards					
<ul style="list-style-type: none"> ➤ Received an Award for B.E TOPPERS (college) from 1st year to final year in Anna University examinations from Home minister A.K.MURTHY ➤ Received College Topper award from vice chancellor, Anna University during third year ➤ Received an ARCHBISHOP ARULLAPPA AWARD for PROFICIENCY (1999-2000) ➤ Received an award as UNIVERSITY THIRD RANK HOLDER for ME(Applied Electronics) 					
Service activities (within and outside of the institution)					
Nil					
List of Publications					
Nil					
Recent professional development activities					
<ul style="list-style-type: none"> • Paper presented on Routing Protocol Using Ant Colony Optimization conducted as part of phase IV activities of ARBITRIUM at Asan Memorial Engineering college on 6th March 2007 and Won 					

FIRST Prize.

- Paper presented Biometric Authentication of Palmprint identification on National conference on Expanding Horizon in computer,information technology by IETE at Loyola ICAM college of Engineering & Technology on 21st April 2012.
- Paper presented “Palmprint identification of wavelet method” on National conference on networking,communication systems & signal processing at Karpaga Vinayaga college of Engineering on 13th March 2013