


Profile

Name	:	D.SANKARAN				
Date of Birth	:	20.03.1972				
Unique id	:	1-453722983				
Education Qualification (From higher Degree)						
Degree	Specialization	Year of Passing	University	Class Obtained		
M.E	Electronics & Control	2012	Sathyabama University	First Class		
B.E	Electronics & Instrumentation Engineering	2009	Anna University	First Class		
Work Experience (From present work)						
Name of the Institute / Industry	Designation	Date of Joining	Date of Relieving / Promotion	No. of		
				Years	Months	Days
St. Joseph's College of Engineering	Assistant Professor	13.06.2012	Till date	10	10	7
St. Joseph's College of Engineering	Lecturer	17.06.2009	12.06.2012	2	11	25
Area of Specialization	Electronics & Control system					
Course taught at Diploma / Post Diploma / Under Graduate / Post Graduate / Post Graduate Diploma (Last three years)						
1. Digital Logic Circuit 2. Logic & Distributed Control System 3. Measurement & Instrumentation 4. Microprocessor & Microcontroller			5. Electronic Devices & Circuits 6. Power Plant Instrumentation 7. Linear Integrated Circuits & its Application 8. Professional Ethics 9. Principles of Management			
Research Guidance (counts)						
Master	:	01				
Ph.D	:	-				
Patent Published						
S.No.	Title		Year of Registration	Year of Publication	Status	
1.	A Novel Method for Manufacturing Kajal using Cow dung and Coconut Shell		:03/11/2022	18/11/2022	Published	
Technology Transfer			Name of the Technology		Collaboration with	
Research Publications (counts)			National Conference	International Conference	National Journal	International Journal
			-	1	-	2