


Profile

Name	:	Dr.S Meena				
Date of Birth	:	27.06.1981				
Unique id	:	1-453828401				
Education Qualification (From higher Degree)						
Degree	Specialization	Year of Passing	University	Class Obtained		
Ph.D	Process Control with embedded systems	Feb 2020	Sathyabama University	-		
M.E	Electronics & Control	2011	Sathyabama University	I with Distinction		
B.E	Electronics & Instrumentation engg	2002	Mannonmaniam Sundaranar University	I		
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 Engg.	Associate Professor	01.07.2013	Till date	9	9	21
St.Joseph's College of Engg.	Assistant Professor	04.07.2011	30.06.2013	1	11	27
St.Joseph's College of Engg.	Lecturer	02.06.2008	04.07.2011	3	1	3
ThangaveluEngg.College	Lecturer	01.10.2004	30.11.2005	1	1	
MuthayammalEngg College	Lecturer	06.03.2003	30.09.2004	1	6	
Area of Specialization	Electronics & Instrumentation Engg					
Course taught at Diploma / Post Diploma / Under Graduate / Post Graduate / Post Graduate Diploma (Last three years)						
<ul style="list-style-type: none"> ● Environmental System & Engg. ● Control Systems ● Microprocessor & Microcontroller ● Transducer Engg ● Principles of Management ● Principles of Electrical,Electronics and Communication engineering 			<ul style="list-style-type: none"> ● Circuit Theory ● Electronic Devices & Circuits ● Electrical Measurements ● Linear Integrated Circuits ● Digital Logic Circuits ● Digital Image Processing 			
Research Guidance (counts)						
Master	:	1				
Ph.D	:-					
Sponsored Projects						
S.No.	Project Title	Name of the agency		Duratio n	Amount	

Patent Published				
S.No.	Title	Year of Registration	Year of Publication	Status
1.	A NOVEL METHOD FOR PREPARING DATA FOR PROCESSING BY ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING SYSTEMS	04/12/2022	16/12/2022	Published
2.	ARTIFICIAL INTELLIGENCE RULE BASED VISUAL CRYPTO STENOGRAPHY METHOD FOR DATA COMMUNICATION USING BLOCK CHAIN TECHNOLOGY.	30/10/2021	12/11/2021	Published
Technology Transfer		Name of the Technology		Collaboration with
Research Publications (counts)	National Conference	International Conference	National Journal	International Journal
	-	5	2	13
No. of Books Published with details	-			
Other Achievements	<ul style="list-style-type: none"> ● Received TNSCST award(grant of 10,000) in 2018, ● NPTEL Translator for the subject multirate DSP ● Associated With AICTE Parakh scheme ● Prioritized for AICTE Translation work in Technical book writing Scheme. 			