

## Faculty Profile



**Ms. M. RAJESHWARI, B.E., M.E.,**

**Assistant Professor**

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### ACADEMIC PROFILE

QUALIFICATION	INSTITUTE	UNIVERSITY	YEAR OF PASSING	PERCENTAGE /CGPA
M.E (CSE)	Mother Teresa College of Engineering and Technology	Anna University	2017	8.68
B.Tech (Information Technology)	V.S.B Engineering College, Karur	Anna University	2012	8.69
H.S.C	S.S.V Higher sec. School, Kodumudi	State Board	2008	78.33
S.S.L.C	S.S.V G.H School, Kodumudi	State Board	2006	88

<b>PROFESSIONAL EXPERIENCE (In the reverse chronological order)</b>				
Teaching Experience:	17 Years 4 Months		Industry Experience:	Nil
Institution & Country	Designation	Start Date	End Date	University / Board affiliated to
Mother Terasa college of Engg & Tech, Trichy	Lecturer	July 2014	May 2017	Anna University
Vivekanandha College of Engineering for Women (Autonomous)	Assistant Professor)	June 2017	Till date	Anna University (Autonomous)

### **AREA OF RESEARCH**

- ❖ Big Data Analytics
- ❖ Data Mining

### **INTERNATIONAL JOURNAL PUBLICATIONS**

- ❖ Applied journal in CSITT “**ASYMPTOTIC PERFORMANCE OF MACHINE LEARNING APPROACH USING CLASSIFICATION TECHNIQUES**”

### **EVENT ORGANIZED:**

- An Organized One day Seminar on **CLOCKING SCHEMES FOR HIGH SPEED DIGITAL SYSTEMS** in Vivekanandha College of Engineering for Women (Autonomous) Tiruchengode
- Proposal granted for “**DATAMINING ON IoT SYSTEMS**” in INSA, Sanctioned amount Rs 30,000

### **FUNDING PROJECT PROPOSAL SUBMITTED:**

- Proposal applied for Workshop entitled **MULTISENSOR DATA FUSION** in DRDO agency
- Proposal applied for National Conference “**AUTOMATION COMPUTING AND INFORMATION MANAGEMENT SYSTEM**” in DRDO
- Proposal applied for 2ND National Conference “**SMART PREDICTION FOR PREVENTIVE MEDICINE AND PUBLIC HEALTH CARE**” in ICMR

- Proposal applied for project entitled “**AN ASYMPTOTIC PERFORMANCE MEASUREMENT OF MACHINE LEARNING APPROACH USING DATAMINING TECHNIQUES**” in DST
- Proposal applied for Seminar on “**SOCIAL AWARENESS FOR NATURAL CALAMITIES**” in TNSCST
- Proposal for **PMKVY TI** Scheme to handle the course **for IT Field in Computing and Peripheral Device**

**PARTICIPATED FDP & HANDS ON TRAINNING PROGRAMME:**

- Attended FDP on “**PYTHON PROGRAMING LANGUAGE**” in SriRamakrishna College of Engineering , Trichy
- Attended FDP on “**STRETAGIC TRAINNING**” in Vivekanandha College of Technology for Women, Tiruchengode
- Attended a FDP on “**INTRODUCTION OF IOT SYSTEMS**” in Vivekanandha College of Technology Tiruchengode
- Participated **PALS** Program in IIT Madras

**Invited Guest Lectures Delivered**

NIL

**Awards**

NIL

**Books Published : Nil**

**Patents Filed : Nil**