



1. NAME AND ACADEMIC RANK: Mrs. Ruth Rubavathy. A, M.E.,
Assistant Professor

2. EDUCATION:

ME Computer Science and Engineering, St. Joseph Engineering College
Chennai, 2015.

BE Information Technology, Kings Engineering College, Chennai, 2013.

3. ACADEMIC EXPERIENCE:

2021 – Present Assistant Professor, Department of Computer Science and
Engineering, Dr. M.G.R. Educational and Research Institute,
Chennai, Full Time.

4. NON-ACADEMIC EXPERIENCE:

2015 - Hozanna Technologies

5. CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS

- Certified in Web Component Development using Java Technologies (NIIT - Certification).
- Certificate of Participation in Android Application Development Workshop conducted by Anna University.
- Certificate of Participation in Android Application Development and Initiative by MHRD on ITC Workshop conducted by Jeppiaar Engineering College.
- Certificate of Participation in Application of Signal and Image Processing National Workshop conducted by Sri Venkateswara College of Engineering.
- Certificate of Participation in Network Simulation 2 (NS2) Workshop conducted by St. Joseph College of Engineering
- UNIQ Technologies, obtained ideas for designing the web using Photoshop, Flash, Dreamweaver.
- Hindustan Software Limited, obtained ideas for Communication Skills, Robotics.

6. CURRENT MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS:

NIL

7. HONORS AND AWARDS:

NIL

8. SERVICE ACTIVITIES:

- CAT Coordinator

9. PRINCIPAL PUBLICATIONS OF LAST FIVE YEARS (2019-2024):

- Certificate of Publication in International Journal of Advanced Research Trends in Engineering and Technology (IJARTET) entitled in A New Ranking Approach to Efficiently Detect Anomalies in Cyber Security of Substation.
- Certificate of Publication in International Journal of Recent and Innovation Trends in Computing and Communication (IJRITCC) entitled in A New Ranking Approach to Efficiently Detect Anomalies in Cyber Security of Substation.
- Certificate of Participated and Presented in International Conference on A New Ranking Approach to Efficiently Detect Anomalies in Cyber Security of Substation conducted by Satyam College of Engineering and Technology.
- Certificate of Participated and Presented in National Conference on A Novel Approach to Organize Structured Data in Mobile Devices conducted by TJS Engineering College and St. Joseph College of Engineering.

10. PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS:

NIL