JSS College for Women

(Autonomous), Saraswathipuram,

Mysuru-09

Profile

| Sl. No | Particulars | Details | | |
|-----------------------------|---|---|--|--|
| | 1 | Personal Information | | |
| 1 | Name and Designation | JAYALAXMI A K, Asst Professor | | |
| 2 | Department | Computer Science | | |
| 3 | Education Qualification | MCA | | |
| 4 | Email Address | jaya.2210@yahoo.co.in | | |
| 5 | Total Experience | 15 | | |
| Research and Development | | | | |
| 6 | List of Publications | Study on Various Software Automation Testing Tools JSSCWM QUEST, Volume 5 ISSN: 2321-0052, March 2017 IOT: A Study of Smart Systems Based on Internet of Things, JSSCWMQUEST, Volume 7 ISSN: 2321-0052, March 2019 | | |
| 7 | Details of Conferences/ FDP /Workshop Attended | 1: AI for Excellence 2: Emerging Trends in Computer Science and Technology 3: National Women's Science Congress 4: Quality Enhancement to Facilitate Academic Excellence and Well-being 5: Realizing the Benefits of Academic Research | | |
| 8 | Details of Training Programs attended | 6: Creativity, Innovation and Design Thinking 1: Research Tools and Methodologies2: Mobile application Development 3: Innovations in Techno Management and Strategic Case BasedTeaching Learning 4: Advanced Application in Artificial Intelligence and Machine Learning5: Theory Building and Data Analysis in Research 6: Machine Learning using WEKA 7: Advanced Research Methodology 8: Zero Coding: Data Analytics and Machine Learning for IOT Automation 9: Online Teaching Platform and Tools10: Microsoft AZURE Fundamentals | | |
| | | 11: Challenges and Opportunities in Cyber Security with current Toolsand Techniques 12: Interactive Teaching Learning strategies with Affective Cognitive Approach 13: Deep Learning using Python 14: Electronic Resources For Teaching, Learning And | | |

| | | Research15: Latex and its Applications for Researchers 16: Harnessing Potentialities of Teachers for Stakeholders Delight17: Examination Reforms 18: Training Program for Mentors |
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| 9 | Research and Developmentprojects submitted | NIL |

| 10 | Research and Development projects Awarded | NIL |
|----|---|--|
| 11 | Research Interests | Artificial Intelligence, IOT and BioMetrics |
| 12 | Other Achievements (If Any) | NIL |