

**JSS COLLEGE FOR WOMEN (Autonomous)**  
Saraswathipuram, Mysore – 09

**Profile**

Sl. No	Particulars	Details
<b>Personal Information</b>		
1	Name and Designation	PALLAVI D G, Asst. Professor
2	Department	Computer Science
3	Education Qualification	M.Sc, B.Ed.
4	Email Address	<a href="mailto:sinchupallavidg26@gmail.com">sinchupallavidg26@gmail.com</a>
5	Total Experience	08
<b>Research and Development</b>		
6	List of Publications	
7	Details of Conferences/ FDP /Workshop Attended	<ol style="list-style-type: none"> <li>1. National Women's Science Congress</li> <li>2. The Warrior of Real Independence Netaji Sabha's Chandra Bose.</li> <li>3. "Machine Learning with Python: A Practical Training"</li> <li>4. "R Programming".</li> <li>5. "Hadoop and Big Data Analytics".</li> <li>6. Artificial intelligence using Python"</li> <li>7. LaTeX and its Application for Researchers.</li> <li>8. Zero Coding: Data Analytics and Machine Learning for IOT Automation.</li> <li>9. E content preparation and effective presentation of online classes using ICT tool.</li> <li>10. Orientation Program on "PARAMARSH".</li> <li>11. AI for Excellence.</li> <li>12. Emerging Trends in Computer Science and Technology</li> <li>13. Microsoft AZURE Fundamentals.</li> <li>14. Emotional Intelligence – A Gateway to Success.</li> <li>15. Reviewing English at Higher Education.</li> </ol>
8	Details of Training Programs attended	<ol style="list-style-type: none"> <li>1 - Challenges and Opportunities in Cyber Security with current Tools and Techniques.</li> <li>2 - Interactive Teaching Learning strategies with Affective Cognitive Approach.</li> <li>3- Harnessing Potentialities of Teachers for Stakeholders Delight.</li> <li>4- Examination Reforms.</li> <li>5 -Training Program for Mentors.</li> <li>6- Machine Learning using WEKA: Advanced Research Methodology</li> </ol>
9	Research and Development projects submitted	<b>NIL</b>