

SRM Valliammai Engineering College

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Department of Artificial Intelligence and Data Science

PERSONAL DETAILS FYAI AKSHMI

Name:	Dr. S. JEYALAKSHMI		
Designation:	Assistant Professor (Sel. G)		
Educational Qualification:	M. Tech, Ph.D		
Experience:	22 Years 1 Month		
Area of Specialization:	Cloud Computing		
Date of Joining:	09/07/2008		
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EDUCATIONAL DETAILS					
S.No	Degree	Branch/Specialization	Institution / University	Year	
1	B.E.	CSE	Government College of Engineering, Tirunelveli	April 1996	
2	M.Tech.	CSE	SRM University	May 2007	
3	Ph.D.	ICE	Anna University	2019	

PROFESSIONAL SOCIETY MEMBERSHIPS

Indian Society of Technical Education and Computer Society of India: Life Member

PUBLICATION DETAILS

JOURNALS

- Jeyalakshmi S, SankarRam, "Scheduling Algorithms for Cloud Computing Environments and Research Issues", Journal of Applied Sciences Research, 2016 March; 12(3): pages 50-53,.
- Jeyalakshmi S, SankarRam, "Cloud Scheduling Algorithm for Parallel Jobs using Priority Queue", International Journal of Computational and Theoretical Nanoscience, Volume: 14 Issue: 04, July 2017.
- Jeyalakshmi S , et al, "Patient information storing in private Cloud Using Image Steganograhy With Advanced Encryption Standard(AES)", IJSART Volume 4 Issue 4 APRIL 2018
- S. Jeyalakshmi, S. Sekar, S. Ravikumar, D. Kavitha," Random Forest-Based Oppositional Henry Gas Solubility Optimization Model for Service Attack Improvement in WSN", Journal of The Institution of Engineers (India): Series B, Springer, JAN 2022, SCOPUS/UGC. (Impact Factor:0.88) Q4 Journal.

CONFERENCES:

- Presented a paper "Online Compiler using Android Smart phones" in National Conference on Computing
 Technologies Today's and Beyond "at RMK college of Engineering and Technology
- Presented a paper "Ensuring Data Integrity and Public Computing" in National Conference on Computing
 Technologies Today's and Beyond "at RMK college of Engineering and Technology

OTHER DETAILS

I. No. of Workshop/Seminar/FDP Attended: 03

II. No. of Events Organized: 07III. No. of Certification: 06IV. No. of Industrial Visits: 12