



Sri SAI RAM INSTITUTE OF TECHNOLOGY

An Autonomous Institution | Affiliated to Anna University & Approved by AICTE, New Delhi
Accredited by NBA and NAAC "A+" | An ISO 9001:2015 Certified and MHRD NIRF ranked institution
Sai Leo Nagar, West Tambaram, Chennai - 600 044. www.sairamit.edu.in



DEPARTMENT OF INFORMATION TECHNOLOGY

Name : S.SUJEETHA

Designation : Assistant Professor

Email : sujeetha.it@sairamit.edu.in

Qualification : M.TECH.

Specialization : Information Technology

Research Interest : Networks

Experience in years : Teaching 13 Years Industry



No. of Workshop/Conferences/

FDP attended : Workshop Conferences FDP

No. of Workshop/Conferences/

FDP Organized : Workshop Conferences FDP

Professional Membership	ISTE IAENG
Publications	National : 0
	International: 2
	Book : 0
Research Funded Projects	NIL

Patents	NIL
Achievements	NIL

Any Other Information	NIL
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Workshops Attended:-

1. Attended one day workshop on How to write Research Papers for Refereed Journals at Sri Sai Ram Institute of Technology, Chennai on 24.01.2015
2. Workshop on “Rational Software Architect - Rational SEED” from 02.09.13 to 05.09.13 at Sri Sai Ram Institute of Technology, Chennai
3. Attended seminar on “Recent trends in SOA” at Sri Sai Ram Engineering College on 5th and 6th January 2012
4. Workshop on “Grid Computing” from 19.03.10 to 20.03.10 at Sathyabama University, Chennai

Conferences Attended:-

1. Presented a paper titles “MEDIMATE: Ailment diffusion control system with real time large scale data processing” at Prince Shri venkateshwara Padmavathy Engineering college, Chennai held on March 2018
2. Presented a paper titles “Bi-level QR code with dynamic pattern Generation and authentication” in NCRTECC'17 at Sri Sai Ram Engineering College, Chennai held on 23.03.17
3. Presented a paper titled “CAD system for lung cancer using image retrieval and classification techniques in international conference on computing and information technology at Sri Sai Ram Institute of Technology ,Chennai held during 13.8.15 and 14.08.15
4. Presented a paper titled “F-MSR and collaboration framework for data sharing in multicloud computing” in International conference On Interdisciplinary Engineering and sustainable Management, Vickram college of engineering, Madurai held on 10.04.15 & 11.04.15
5. Presented a paper titled “ A fuzzy multi attribute decision making algorithm for web services selection based on QOS” in National Conference on Fuzzy Computation at Sri Sai Ram Institute of Technology, Chennai held on 27.11.13 to 29.11.13
6. Presented a paper titled “Flexible Rollback Recovery in Dynamic Heterogeneous grid computing “in Information & Communication Engineering Systems at Sri Sai Ram Institute of Technology held on 21.04.11

Publications:-

1. Published paper “Dynamic pattern Generation and enhancing authentication using two level QR code” in IJCRT VOLUME 6,ISSUE 1 February 2018
2. Published “CAD system for Lung Cancer using image Retrieval and Classification Techniques”, International Journal of Applied Engineering Research (SCOPUS Indexed Journal) which is published by Research India Publications, Vol 10 No:75, 2015, pp: 216-222, ISSN 0973 – 4562.

FDPs Attended:-

1. FDP on “Modern Pedagogy in engineering Teachers in making digital India” from 21.05.18 to 26.05.18 at Sri Sai Ram Institute of Technology, Chennai
2. FDP on “Data Science and Big Data Analytics” from 18.06.17 to 23.06.17 at Sri Sai Ram Institute of Technology, Chennai
3. FDP on “Hadoop (Horton Works) from 18.07.16 to 23.07.16 at Sri Sai Ram Institute of Technology, Chennai
4. FDP on “A step to Outcome Based Accreditation” on 04.04.15 at Sri Sai Ram Institute of Technology, Chennai
5. FDP on “Cloud Computing and Big Data” from 08.12.14 to 09.12.14 at Sri Sai Ram Engineering College, Chennai
6. FDP on “Soft computing with AI” on 15.09.11 to 28.09.11 at Sri Sai Ram Institute of Technology , Chennai
7. FDP on “J2EE and J2ME” from 27.09.07 to 07.09.07 at Kongu Engineering college, Erode

NPTEL :

1. Completed certification course “Developing Soft skills and Personality” with a consolidated score of 85%