

SRI SAI RAM ENGINEERING COLLEGE, CHENNAI – 44

DEPARTMENT OF COMPUTER APPLICATIONS

FACULTY PROFILE

NAME : J. Ranjani
DESIGNATION : AP Grade-II, MCA DEPARTMENT
QUALIFICATION : B.Sc.(Physics), M.C.A., M.Phil.,
TEACHING EXPERIENCE : 8 Years



COURSES HANDLED since August 2002:

1. Data Structures
2. Unix and Network Programming
3. Internet Programming and Tools
4. Internet Programming
5. Computer fundamentals and programming techniques
6. Computer Networks
7. Advanced Java Programming
8. Design and Analysis of Algorithms

100% RESULT PRODUCED FOR THE PAPER TITLED" Data Structures, UNIX & Network Programming, Internet Programming Tools, Internet Programming

MAJOR SEMINARS/WORKSHOPS ATTENDED:

1. Technical seminar on "Information security" at Adhiparasakthi engineering college.
2. Training Program in "JAVA" ,Sun Micro Systems.
3. Technical seminar on "Data Warehousing and Data Mining" at Adhiparasakthi engineering college.
4. Faculty Development Programme on "Information Security and Cyber Forensics" at Valliammai Engineering College.
5. Staff Development Programme on "Instructional Design & Delivery" at Sri Sairam Engineering College.
6. Workshop on "Java and J2EE" at Vamsoft Technology
7. Faculty Development Programme on "Advanced Features on .net " at SRM University.
8. Faculty Development Programme on "Middleware and Web services" at Easwari Engineering College.
9. Faculty Development Programme on "Recent trends in Network technologies", at Saveetha Engg.college

MAJOR SEMINARS/WORKSHOPS ORGANISED:

1. Had been in the organizing committee in the one day workshop titled "Data Warehousing and Data Mining" at Adhiparasakthi Engineering College.
2. Had been in the organizing committee of "SDP – Algorithms – Design, Analysis & Applications" at Sri Sairam Engineering College.
3. Had been in the organizing committee for the international conference "ICICT" conducted by the department of Computer Science Engineering, IT, ECE and MCA.

PROFESSIONAL ACHIEVEMENT:

1. Presented a paper titled "Query Processing using FDBS" in Velammal College of Management and Computer studies.
2. Presented a paper titled "Vehicle Tracking system Using GPS/AVL" in Saveetha Engineering College.
3. Presented a paper titled "Security for Government and Military agencies, Service Providers using Optical Networking" at PSNA College of Engineering & Technology.
4. Presented a paper titled "Comparison and implementation of routing protocol techniques" at Karpagam College of Engineering.

Mail : ranjani.mca@sairam.edu.in

