

Brief Bio-Data of S. Sathya

Mrs. S. Sathya is working as an Asst. Professor at ADARSHA in the Department of Computer Science & Engineering since August 2014. She obtained her Bachelor's degree in Computer Science from Avinasha Lingam University, Tamil Nadu in 2001. She worked as a Lecturer in SRM University for 2 years during 2001-03. Later she moved to Bangalore after marriage and worked at Saptagiri Engineering College, Bangalore from 2003 to 2005.

Then she decided to have Industry exposure and joined C-DAC in 2006 and worked there for 3 years as Corporate Trainer training Government employees on their Computer skills. Then she took a break for 3 years for family raising and decided to improve her educational qualifications, as she made up her mind to take up teaching profession as her career. She joined for M.Tech. Degree in Computer Science & Engineering at Visvesvaraya Technological University (VTU) Regional Center, Bangalore and got her degree awarded in 2014. During her M.Tech. program she received Best Paper award for 'Energy Efficient Clustering in Wireless Sensor Technology' in the National Conference held at SJBIT, Bangalore. She also presented another Technical paper in the National Conference held at Akshaya Institute of Technology, Tumkur.

From August 2014 she is with ADARSHA. During her teaching career, she taught to the full satisfaction of her students variety of subjects like Data Structures, Java, Data Base Management Systems, Object Oriented Programming, Systems Software, Computer Organization, Operations Research to name a few. She received Best Teacher award in Saptagiri Engineering College and also regularly receiving Best Teacher award at ADARSHA.

She has attended Faculty Development Programs conducted by VTU on latest technologies like Cloud Computing, Data Mining, 3D Printing, and Security. Her special areas of interest are Wireless Sensor Networks and Cloud Computing.

She takes active interest in extracurricular and co-curricular activities. She has won prizes in Technical Quiz, Debugging, and solving SUDOKU problems to name a few.

During her spare time she likes to sing devotional songs in temples and spend time in gardening growing flowers and vegetables.