PROFILE



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Full Name: SARANG SUKUMAR .A

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Telicherry, Kannur District, KERALA, PIN: 670661

Personal Details:

Fathers Name: SUKUMARAN .A

Mothers Name: KRISHNA KUMARI .V.K

Marital Status: SINGLE DOB: 19th September 1987

Age: 25

Mother Tongue: Malayalam

Languages known: English, Hindi, Malayalam Hobbies: Photography, Reading, Surfing

Academics Pre-Engineering:

INSTITUTE: ST.JOSEPH HIGHER SECONDARY SCHOOL, THALASSERY

BOARD : KERALA STATE BOARD

Exam Passed	Year	%aggregate	Class/ grade
10th standard/SSLC	2003	92.5	DISTINCTION
12th standard	2005	90.5	DISTINCTION

Academics Engineering- B Tech:

INSTITUTE : COLLEGE OF ENGINEERING, THALASSERY

UNIVERSITY: COCHIN UNIVERSITY OF SCIENCE AND TECHNOLOGY (CUSAT)

BRANCH : COMPUTER SCIENCE & ENGINEERING

EXAM PASSED	YEAR	%AGGREGATE	CLASS/ GRADE
BTECH COMPUTER SCIENCE & ENGINEERING	2009	74.63	FIRST CLASS

BTECH MAJOR PROJECT

Mobile Controlled PC:-Desktop PCs can be fully controlled using a mobile phone, having Bluetooth or internet connectivity with the desktop viewing facility in the mobile screen, developed using J2SE and J2ME.

Academics Engineering- M Tech:

INSTITUTE : PONDICHERRY CENTRAL UNIVERSITY UNIVERSITY: PONDICHERRY CENTRAL UNIVERSITY BRANCH : COMPUTER SCIENCE & ENGINEERING

EXAM PASSED	YEAR	CGPA	CLASS/ GRADE
MTECH COMPUTER SCIENCE & ENGINEERING	2012	8.93 OUT OF 10	FIRST CLASS

MTECH MAJOR PROJECT

Design and implementation of web service clustering using multi criteria service dominance relationship using Peano space filling curve

Career Highlights:

- UGC NET for lectureship has been qualified.
- Got fourth rank in M Tech CSE from Pondicherry Central University in the year 2012.
- I was one of the 60 students selected by BARC Training School through OCES / DGFS 2011

Teaching Experience

- 1. I have worked as a full time Adhoc Lecturer in College of Engineering Thalassery, in Computer Science Department from 01-07-2009 to 01-01-2010.
- 2. Presently working as a full time Adhoc Lecturer in the department of Computer Science and Engineering at National Institute of Technology (NIT) Calicut from 23-07-2012

Research paper publications

- [1] Sarang Sukumar A, Jayakumar Loganathan and Geetha Thangaraj, "Clustering Web Services based on Multi-Criteria Service Dominance Relationship using Peano Space Filling Curve", International Conference on Data Science and Engineering, **IEEE ICDSE 2012**.
- [2] Jayakumar Loganathan, Sarang Sukumar A and Geetha Thangaraj," Prediction on Proactive Channel Sensing Strategy for Cognitive Radio", International Conference on Data Science and Engineering, **IEEE ICDSE 2012.**

Career Objectives:

I like teaching and hence seeking a position in the teaching field to utilize my skills and abilities that offer professional growth while being resourceful, innovative and flexible.