Namitha Sudheendra

Software Engineer at SAP

Experience

Associate Developer at   SAP

January 2016 - Present (1 year 3 months)

Project Intern at   ISRO Satellite Centre

January 2015 - April 2015 (4 months)

Worked on developing a web page for ISRO (Indian Space Research Organization) under the guidance of a senior Scientific Officer.

Utilized ASP, HTML, CSS, JavaScript to build a web page to plot a relevant graph to minimize the efforts of analyzing the graph through complex plotting pre-existing Delphi based software.

The package was developed on Delphi 16-bit platform and could not be run on new PCs with 64 bit platform and has no availability of software support for Delphi. The proposed solution is web based and involves development of a GUI for selection of test parameters, transponder number and test phase from the satellite database. In these databases, the data is modeled as a collection of disparate tables. Results from the database based on the most probable and most appropriate interpretation of the query, taking into account all the requests in the query are obtained. After selection, the selected data has to be processed using various open source tools and then plotted.

Engineering Intern at   Sienna ECAD Technologies Private Limited

June 2014 - July 2014 (2 months)

Certifications

Project Trainee Certification

ISRO Satellite Centre   January 2015 to April 2016

Introduction to Interactive Programming in Python

Coursera   July 2014 to September 2014

Education

RNS Institute Of Technology

Bachelor's Degree, Information Science Engineering, 2011 - 2015

Interests

Coding, Solving Puzzles and Latest Technology.

Skills & Expertise

C
C++
ABAP
Object-Oriented Programming (OOP)
HTML

Languages

English	(Full professional proficiency)
Kannada	(Native or bilingual proficiency)
Hindi	(Limited working proficiency)

Namitha Sudheendra

Software Engineer at SAP

Linked in.

Contact Namitha on LinkedIn