NAVNEETH NAGARAJ

Personal Summary

Writers play with words, Coders with code, and I, with Technology. Games, Applications and development of these and knowledge from it has fascinated me ever since I was 3, combining games and computer science gives an edge in applying and finding clever solutions to daily problems of individuals and business. My experience and ideas in the same field, have given me the confidence and competence. In the world of Technology, I live with Applications!

Professional Experience

MapView
Programming Language: JAVA, JavaScript
Platform: SpringMVC, JEE
Description: MapView is a geospatial application that provides information about the risks at a mentioned geo graphic location.

1P
Programming Language: JAVA
Platform: JEE
Description: 1P which stands for 1 Product, was mainly developed to do all sort of verifications that includes SOAP/REST service. The application includes functions to generate SOAP/REST requests, get SOAP/REST responses, Connection to DB, verifying the response and generating results.

QuoteScore Models
Programming Language: ECL, JAVA
Platform: HPCC, JSP
Description: The score models, calculate scores based on the records of the customer, which is dependent on NCD and CUE. The score determines the cost of the insurance for that customer.

MBS (Master BackOffice System)
Programming Language: PHP
Platform: Apache Server
Description: MBS is a management system, which helps to configure customer and their accounts with suitable ABI and products.

PIR
Programming Language: ECL
Platform: HPCC
Description: Policy Records hold the details of the customer. When the configuration of a customer is complete, the PIR (Policy Information Record) service retrieves the details of the customer. The results consist only the details of the product selected.

LNPR
Programming Language: JAVA, ECL
Platform: HPCC
Description: LexisNexis holds public details obtained from various sources. LNPR (LexisNexis Public Records) service retrieves details of the selected person from the collection of the records.

Academic Project Work

Project1: GHOST Protocol
Programming Language: PHP
Platform: Apache Server
Semester: 8th
Description: The main aim of this project was to provide optimized service to the Government in solving cases of unclaimed vehicles by matching a big list of vehicle records with vehicle database.

Contact Information

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Career

Software Engineer II (Oct - 2016)
(Current)
LexisNexis,
Republic of Ireland

Internship (Dec 2014 – Mar 2015)
Infosys
Bengaluru, India

Education

MSc, Computer Science (2016)
(71.36%)
Trinity College Dublin,
Republic of Ireland

BE, Computer Science (2014)
(8.43CGPA) PESCE, India

12th (2010)
(85.16%) Marimallappa PU College, Mysuru, India

10th (2008)
(93.12%) Sadvidya High School, Mysuru, India

Skills

Programming	C
	C++
	JAVA
	Python
Web Design	HTML5
	CSS
	PHP
	JavaScript
Database Management	ECL
	MySQL
Big Data	HPCC Systems
Design & Development	Visual Studio
	Eclipse
	Anaconda
	ALM
	JIRA
	Blender
	Photoshop
	After Effects

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Project2: BEARD Game
Programming Language: C++
Platform: Unreal Engine
Semester: 2nd
Description: The interest in Horror genre led to the idea of development of a game in the same genre. The gameplay includes beard characters with different properties of beard where the player must survive the advanced AI players and evolve to stay alive.

Area of Interest
- Game and Application development
- Software development
- Operating System development
- Hardware Component development

Key Strength
- Excellent Communication Skills with diverse group of people
- Ability to handle multiple tasks
- Tech savvy, Smart Worker
- Quick learner
- Can work efficiently in a team as well as independently

Positions of Responsibility
- Trainee in INFOSYS
- Microsoft Student Application Developer
- Worked as General Secretary for IEEE-PESCE
- Worked as GINI/SAC Coordinator for IEEE
- Worked as Event Manager in CRESCO-12 and CRESCO-13
- Worked as a Volunteer of BRV VARDHAN'12 a National Level Paper Presentation of IEEE

Co-curricular and Extra-Curricular Activities

- Organized MAIDAAN in CRESCO-12 a state level technical symposium of IEEE-PESCE.
- Won 2nd Prize in EXAM event of ECNIX-13, PESCE E&C department's annual technical fest.
- Organized X-PROTOCOL in CRESCO-13 a state level technical symposium of IEEE-PESCE.
- Organized Innovative, Ethical Hacking and Forensics Workshops and other technical talks.
- Organized AUCTUS'12 and AUCTUS'13 an intra-College technical symposium.
- Won 1st Prize in Virtual Treasure Hunt of CRESCO-14 a state level technical symposium of IEEE-PESCE.
- Won 1st Prize in EXAM event of ECNIX-14, PESCE E&C department's annual technical fest.

Career Statement

My strongest strength is the passion for technology. Secondly, the ability to understand and prioritize my work in a changing business environment, thereby helping me to successfully deliver results. Thirdly, my practice of consulting with all parties involved in a project, then identifying the requirements and then to provide an appropriate solution.

Activities

Won Nation GOLD Award in Category 5 for e-Governance (2014-2015).

Represented PESCE in Infosys Project Innovation Challenge-2014 and secured 2nd Place.

Microsoft Student Developer, designed apps for Win Store. An active member in MVA, was listed in top 10 country's ranking.

Represented IEEE-PESCE in All India Student Congress-2013 and Computer Society AISC-CS-2013.

Participated in Yappon-2013 a 24hours Workshop and an event of developing Windows-8 application. Participated in Ethical Hacking 2-days Workshop. Participated in Windows Application Development-2012.