Venuprasad Naik

✉ vpnaik97@gmail.com   ▯ +91 72598 16840

in linkedin.com/in/venuprasad   🔗 venuprasadnaik.github.io/

Summary

Inquisitive Programmer with experience of 2+ years in Software Development. Skilled in core Java, spring framework, Application Development, Maven, Object-Oriented Programming (OOP), and React.js. I keep myself updated with new technologies and try to produce optimal code solutions. At Mercedes Benz research and development received 'Young Achiever of the Year' award.

Experience

Core Java Developer
Mercedes-Benz Research and Development India

Jul 2019- Present
1 year 5 months

- Working on developing In-house software application for ECU Development that operates 24x7 using Core Java, Spring Security, Spring Boot, Maven, MS-SQL.
- Developed OpenID Connect (OIDC) login for Server Side Applications using Spring Framework.
- Contributed to page reorder pdf algorithm and table of content page algorithm.
- Worked on several backend code refactoring, optimization and performance improvement task.
- Developed Maven Library for Parsing Multidimensional Expressions and XML data.
- Produced High Quality software that is tested, code reviewed, analyzed in SonarQube, and checked in regularly for Continuous Integration.
- Familiar with tool like Jenkins, JFrog, Jira, Git, SonarQube.

Graduate Engineer Trainee
Mercedes-Benz Research and Development India

Aug 2018- Jul 2019
1 year

- Front End Developer for Developing a Web Application in React.js Framework with MobX.js and Axios.js using Typescript.
- Developed Analytical and Monitoring application for providing cloud-based billing solution to aid in various cloud solutions used in different projects using React.js, JSON, Fluent UI.
- Worked on Application KPI like Power BI for Web Application.
- Experience of working with Azure DevOps and Web API.
- Exposure to Azure dev test labs on a day to day basis.

Mobile Application Developer (Intern)
AquaSafi Purification Systems

Jun 2017 - May 2018
1 year

- Worked on Android Application for Internal NFC and External NFC using MifareClassic, ACR122u, java, SQLite, XML.

- Developed Text Message Authentication for Android Application for Activate, Deactivate and Tracking.
- Activation and Deactivation of App using Web Portal.
- Report generation and data sync to cloud

Education

B V B College of Engineering & Technology, HUBLI   2014 - 2018
Bachelor of Engineering (B.E.), Computer Science and Engineering, CGPA-8.58

M.E.S PU College, Sirsi   2012 - 2014
Pre-University Course, Computer Science, Aggregate -88.3%

GHS Shiraguni   2009 - 2012
SSLC, High School/Secondary Certificate Programs, Aggregate -86.56%

Skills

Core Java • Jenkins • Git • SQL • Spring Framework • React.js • Software Development • JSON • Microsoft Azure • Maven

Certifications

Understanding Active Directory - Microsoft

Aug 2017 - Present

EMC Academic Associate, Information Storage and Management - Dell EMC

PJ44GN7Z2FB113C1 - Dec 2017 - Present

Advanced Java Programming - LinkedIn

Jun 2019 – Present

Publication

Programmer Productivity Analyzer Tool - IEEE International Conference on Computational Intelligence and Computing Research

Dec 15, 2017

Honors & Awards

Young achiever of the Year 2020 - Mercedes-Benz Research and Development India

Nov 2020

Sahyadri Young Ecologist Award 2012 - Indian Institute of Science

Jan 2012