

MOHANASUDHAN VELLENGIRY

Engineer seeking roles in Full Stack Development, Software Engineering, Software Development, Application Development, Application Design, Project Management, Change Management, Core Java, Spring Boot, Spring MVC, Hibernate, Eclipse, MySQL, jQuery, Maven, HTML, CSS

Current Designation: JAVA FULL STACK DEVELOPER

Total Experience: 4 Year(s) 7 Month(s)

Current Company: IVTL Infoview Technologies

Notice Period: 1 Month

Current Location: Chennai

Highest Degree: B.Tech/B.E. [Computers]

Pref. Location: Bengaluru / Bangalore, Chennai, Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Single/unmarried

Key Skills: Engineer, Software Developer, Full Stack Development, Software Engineering, Software Development, Application Development, Application Design, Project Management, Change Management, Core Java, Spring Boot, Spring MVC, Hibernate, Eclipse, MySQL, jQuery, Maven, HTML

Verified : Phone Number | Email - id

Last Active: 21-Jan-21

Last Modified: 21-Jan-21

Summary

Have 4 years of experience in the field of software development and actively involved in Analysis, Design, Development, Implementation and Testing of business applications
Strong knowledge and hands on experience working in Java with concept like OOPS, Collections, Exception Handling, Multithreading, lambdas & streams
Experienced in working with various Spring modules like Spring Core, Spring MVC, Spring REST
Experienced in developing web-based application using Spring Boot
Experienced in ORM frameworks like Hibernate/ JPA
Proficient in understanding and transforming complex business requirements into applications that are highly performant and maintainable
To boost the user experience through enhancement of existing software products by adding new features
Expertise in error-checking to make sure the existing software works properly according to the general product standard and correcting problems if any were detected

Work Experience

IVTL Infoview Technologies as JAVA FULL STACK DEVELOPER

Jun 2016 to Till Date

PROJECT: Accounting - Expense

DESCRIPTION: Accounting is ERP based software for maintaining Payroll details in an organization. This project involves the development of web-based applications that maintain, manage and process the travel expenses of a particular employee in the Organization

Participated in Agile Scrum methodology to plan and estimate work at different levels (story, sprint, release)

Participated in the daily standup meeting and provide status updates, contribute to team meetings

Maintaining regular contact and developing strong relationships with the clients regarding requirement changes and doubt clarifications

Develop code and fix it based on code review / defects raised in testing phases in the project

Participated in full development life-cycle using Object Oriented Programming (OOPS) concepts

Participated in the development of web applications using various Spring modules like Spring Core, Spring MVC, Spring AOP

Implemented the object-oriented programming concepts in a relational database using Hibernate

Developed rapid web application using Spring Boot

Handled high priority production issues and provided quick resolutions to avoid client impact

JUNE 2018

PROJECT: HUE (High Usability Enterprise)

DESCRIPTION: HUE is ERP based software for maintaining Payroll, SCM (Supply chain Management) and Human Resource Management. This project involves the development of web-based applications that manages the accounting, sales, cost and Human resources in an organization.

RESPONSIBILITIES:

Participated in Agile Scrum methodology for the development of the application.

Participated in full development life-cycle using Object Oriented Programming (OOPS) concepts

Designed and developed various abstract classes, interfaces to construct business logic using JAVA

Developed the application in MVC architecture using spring framework (Spring core, Spring MVC)

Designed and created Relational database to maintain the records in an organization

Performed Unit Testing, Integration Testing and Regression testing for all pages on a regular basis to improve the performance of the application

Handled high priority production issues and provided quick resolutions to avoid client impact

PROJECT: Company AC & HR

DESCRIPTION: Company is ERP based software for maintaining Payroll and Human Resource Management. This project involves a conversion of an existing desktop application into a web application used by employers in an organization to maintain the Payroll and Human Resource management details.

RESPONSIBILITIES:

Analyzing the Delphi code to understand the business logic of the desktop application and converting that functionality into web based application

Worked on designing UI web pages by coding in HTML, CSS, JavaScript

Created Client side validations with JQuery selectors, Events and Server side validations with Java

Performed Unit Testing, Integration Testing and Regression testing for all pages on a regular basis to improve the performance of the application

Handled high priority production issues and provided quick resolutions to avoid client impact

Education

UG: B.Tech/B.E. (Computers) from Kongu Engineering College, Erode in 2016

IT Skills

Skill Name	Version	Last Used	Experience
SPRING Core, Spring Mvc, Spring Rest			
Spring Boot, Hibernate, JPA			
MySQL , Oracle, Eclipse			
GitLab, Postman, Maven			

Languages Known

Language	Proficiency	Read	Write	Speak
English				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time