

Sudheer Kumar Talupula

Senior Software Engineer seeking roles in Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Solution Architecture, Java, JDBC, JSP, Servlet, Spring Boot, Spring Batch, Hibernate, Oracle, MySQL

Current Designation: Senior Software Engineer -Java

Total Experience: 3 Year(s) 8 Month(s)

Current Company: Infosys

Notice Period: Currently Serving Notice Period

Current Location: Bengaluru / Bangalore

Highest Degree: B.Tech/B.E. [informatics technology]

Pref. Location: Bengaluru / Bangalore, Hyderabad

Functional Area: IT Software - Application Programming / Maintenance

Role: Software Developer

Industry: IT-Software/Software Services

Marital Status: Married

Key Skills: Senior Software Engineer, Software Developer, Software Development, Application Programming, Application Maintenance, Project Management, Requirement Analysis, Solution Architecture, Java, JDBC, JSP, Servlet, Spring Boot, Spring Batch, Hibernate, Oracle, MySQL

Verified : Phone Number | Email - id

Last Active: 18-Jan-21

Last Modified: 18-Jan-21

Summary

3.7 Years of Experience in the development of Java and J2EE Applications .

Ability to understand Functional Requirements and Design Documents.

Knowledge of Software Requirements Specifications and Software Design Document.

A team player with strong analytical, leadership and relationship management skills. Successful track record in accomplishing assigned project within agreed timelines without incidences of overruns

Dedicated, hardworking and focused individual with strong problem solving & analytical skills.

Demonstrated problem analysis/ resolution skills, ability to troubleshoot, solve problems quickly & completely.

Work Experience

Infosys as Senior Software Engineer -Java

Sep 2019 to Till Date

Project Details:

Project#1 Singapore Power Service

Client Singapore

Role Java developer

Duration 13 months

Environment Java, Spring, springboot, hibernate, WEBSERVICES(RESTFUL), cloud foundry, SQL.

Description:

SPS is basically a web application for Singapore government. Microservice architecture and cloud foundry were used in this project which makes this robust application.

Basically there are 3 portals, these portals can navigate a request to respective microservice through a rest call. It can monitor all the power usage of customer and it can generate bills on demand.

Responsibilities:

Analyzing the requirements

Coding using Spring and Hibernate for a particular Use cases

Unit testing the code using Junit and Power Mockito

Code review of team members

Fixing defects

Maintaining the code on GIT repository

Project #2 Digital Manufacturing Insight(DMI)

Client SAP Labs

Team Size 25

Role Java Developer with UI support

Duration 6 months

Environment CoreJava, SpringMVC, Hibernate, XML, SAP-UI5, SAP-HANA Webservices (RESTFUL)

Description:

The project deals with measuring manufacturing plants productivity at different levels , with a set of standard Key Performance Indicators (KPIs). If any deviation found , then it shows the brief description of the fault occurrence. And by what percentage it has hampered the productivity of the plants.

Responsibilities:

Analyzing the requirements for a particular use case

Coding using Spring and Hibernate

Bug fixes in Sapui5

Writing service calls in Restful Webservice

Writing test cases using Mockito

Used Git Repository, Jenkins as remote build and deployment tool

Project #3 INFORMATICA TO SPRING BATCH MIGRATION

Client Fidelity

Team Size 20

Role Java Developer

Duration 13 months

Environment Java, SpringBatch, XML, ORACLE, ControlM scheduler

Description:

It's a Migration project where the legacy implementation is on Informatica. This project replaced informatica with Spring batch. All the batch processing controlled by a scheduler called controlM. It contains a lot of jobs which process the data from source to target and it had different type of jobs like daily, holiday and weekly.

Responsibilities:

Analyzing the requirements for a particular use case

Coding using Spring Batch and Oracle

Writing test cases using Mockito

Used Git Repository, Jenkins as remote build and deployment tool

Capgemini as Senior Analyst

May 2017 to Sep 2019

Education

UG: **B.Tech/B.E. (informtion technology)** from **Prasad V Potluri Siddhartha Institute of Technology** in **2017**

IT Skills

Skill Name	Version	Last Used	Experience
JAVA			
JDBC, JSP, Servlet			
Spring, Spring Boot			
Spring Batch, Hibernate			
ORACLE, MYSQL			
Tomcat, WebSphere			
Eclipse IDE, STS			
Log4J, Maven, GIT, Junit, Jira			

JavaScript

Languages Known

Language	Proficiency	Read	Write	Speak
English				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time