

TEK07297 (Java - 3 yrs)



Highlights

- Competent and diligent professional with 3.2 Years of experience in Development, Analysis, Maintenance of applications, currently spearheading as Software Developer with Shruteekatech Pvt.Ltd.
- Strong understanding of Development and Implementation and knowledge of various technologies like Java, Hibernate, Spring (IOC), Spring-MVC, Spring Boot and Spring Data JPA, Restful Web Services, Microservices.
- Experience in working with API's including Log4j.
- Experience in working with Design Pattern (Singleton, Factory).
- Experience in working with MySQL.
- Used Apache Tomcat web servers.
- Excellent in analyzing, problem solving, good communication and leadership skills.
- Focused and hardworking individual equipped with through knowledge and technical understanding coupled with an analytic bent of mind and confident to take challenging assignments.

Skills

Primary Skills

- Spring Boot

Secondary Skills

- Design & Architecture
- Microservices

Other Skills

Java programming, Spring boot, MySQL, Spring MVC, RESTful Web Services, GitHub, JUnit, Maven

Docker, Microservices, Jenkins, Hibernate

Data Structures, OOPs, Design Patterns

Spring, Spring boot, Hibernate, Microservices

Eclipse, STS

MySQL

Projects

Project 1. Shruteekatech Pvt. Ltd - Best kart - IT Industry (24 months)

Project Description:

This application is basically developed for the Customer purpose only because at one place customer get the all required data area wise. In our application Customer send the requirement to the respective Dealer area wise. Then Customer gets the multiple quotations from the multiple dealers in respective area only

Role and Responsibility:

- Role – Java Developer
- I involved in application level coding and database design.
- I developed Controller Layer, Service Layer and Persistence layer.
- I am responsible for performing unit testing in application.
- I am also responsible for handling exceptions in Application.
- I have hands on experience with MYSQL Database.
- Designing, implementing and maintaining Java-based applications.
- Contributing in all phases of the development lifecycle.
- Writing testable, scalable and efficient code.
- Test and debug applications.

Project 2. software solutions pvt.ltd - Podar International School Management - IT Industry (13 months)

Project Description:

The main purposes of this app to create new schools and manage new and old schools through this app by using this application Administrative department can handle all the admin activity through this application.

Role and Responsibility:

- Role – Java Developer
- Responsible for coding and developing using Spring
- Created REST API for handling requests
- Designed Controller, Service and DAO specific Java Classes
- Created different records in the database
- Code maintenance, enhancement and optimization

Awards

N/A