

ROHIT GORULE

Java Developer

+91-8530535663 @ rgorule6@gmail.com Pune

OBJECTIVE

Highly-qualified Java Developer offering 3+ years of progressive experience. Expert at designing, developing and maintaining applications. Effective at working in Agile environments using Scrum methodologies. Excellent problem solving skill and ability to perform well independently and in a collaborative environment. Forward-thinking development professional bringing expertise in Java, Spring Boot, MySQL, Hibernate and JPA.

EDUCATION

Bachelor of Engineering

Shivaji University

PROFESSIONAL SUMMARY

- 3+ years of hands-on experience in **Java** and related technologies.
- Use **Java/J2EE** technologies to develop **web applications** for client server environments and add **functionalities to existing applications**.
- Good exposure with **Software Development** and **Coding**.
- Good with the concepts of **Software Development life Cycle (SDLC)**.
- Working Experience in **INSURANCE Domain**.
- Good communication, collaboration with proficiency at grasping new technical concepts quickly and utilize the same in a productive manner.
- Ability to work both **independently** and in a **collaborative** environment.
- Have Strong analytical and multitasking skills.
- Understanding of **OOP's concept** to an exceptional level.
- Strong understanding of core Java Concepts like **Collections, Exceptions, Serialization, String and Multi-threading**.
- Having good experience of designing **Custom Exceptions**.
- The ability to understand and use advanced Java applications with **JDBC, Servlet's, and JSP's**.
- Knowledge of **Spring MVC** and **Spring IOC**.
- Extensional knowledge about **ORM & Hibernate** concepts like **Cache, Session, Native queries**.
- Learned to write **MySQL database** queries.
- Web application development experience using **Spring Boot**.
- Understand and use industry-standard design patterns such as **Singleton and Factory**.
- Creating and consuming **Rest API** services for applications with ease.
- Good experience in **Hibernate Mapping**.
- Experience working with **Apache Tomcat** server.
- Knowledgeable in UI, HTML, CSS, and Angular.
- Extensive experience in **Java backend development**.
- Having experience in designing a variety of documents, such as manuals, developer guides, document guides for Rest API, release notes, and known issues lists.
- Log management tool such as **Logger** was handled.
- Analyses and fixes bugs** by understanding why they occur.
- A thorough understanding of **API Postman** and experience working with it.
- The project was managed using **Git** as a version control tool.
- Hands-on experience with **Java 1.8** features.
- Implemented Code as per industry-standard coding practices.
- Has experience working with **Agile Methodologies**. Knowledgeable in **Microservices**.
- Use of **JIRA** as a tool for project management.
- Actively involved in Researched and documented software bugs and created and implemented fix.
- I am familiar with the concepts of **Software Development Life Cycle** and its stages.

TECHNICAL SKILLS

| | | | |
|---------------|------------|---------------|----------|
| Core Java | Java 1.8 | Collection | Map |
| Hibernate | JDBC | Spring Boot | STS |
| JIRA | MySQL | Eclipse | Intellij |
| Swagger | Postman | Apache Tomcat | |
| JSON | JavaScript | SpringMVC | |
| Microservices | HTML | | |

EXPERIENCE

Java Developer

eClerx

09/2019 - Ongoing Pune

| Project name | Client Name | Project Domain |
|--------------|---------------------------------|------------------|
| Trustora | Vienna Insurance Group, Austria | Insurance Domain |

PROJECT DESCRIPTION

It is well suited for short-range goals such as coverage to pay off a loan, or providing extra protection during the child-raising years. The main objective of the developed system is to allow admin users to register insured persons with their name, residence address, medical history and also policy details. In this process contains the user registration form which is used to apply for insurance policy through online. It also helps the customer to view their own insurance status information. It also provides facility to apply different types of policy to secure our future.

ROLES AND RESPONSIBILITIES

- Analyze the program to identify the code changes as per the business requirements.
- Delivering high availability and performance
- Preparing the technical specification document based on existing system and new design changes.
- Provides estimates, budgets, project flow, client updates and meeting expectations along with keeping up to team aspirations
- Requirement analyses, design, coding and testing etc.
- Analyses codes to find causes of errors and revise programs as needed.
- Provides feedback for performance appraisals of team members.
- Minimizes risk, prepares for risk mitigation, keep the project on track.
- Manages user requirements; provides timely project updates.