

# Java Developer

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## Objectives

Enthusiastic and reliable Java Developer with a strong knowledge of core java, spring boot, hibernate JPA, micro services and SQL database. 2.4+ years of industry experience as part of a computer program development team and open to learn new things.

## Technical Skills

- Primary Skill: Core Java.
- Frameworks: Spring Boot, Spring MVC.
- Distributed Technologies: Restful Web Services, Micro Services.
- Database: Oracle, MYSQL.
- Front end Technologies: HTML, CSS, JavaScript, React JS.

## Java Development Skills

- Used Java/J2EE technologies to develop web applications and add functionalities to existing applications.
- Experience in developing Java applications with spring boot.
- Conduct user requirements analysis to design and program applications and deliver support for system enhancement.
- Was a part of an agile scrum team, developing new applications using spring framework
- Testing web services using Postman.
- Creating required API's in the application.
- Hands on developing application using micro Web Services.
- Hands-on experience with oops concept, DSA (Data structures and algorithms), collections, Exception handling, collections, multi threading etc.

## Tools Experienced with

- STS, Eclipse IDEs.
- Oracle SQL Developer, MYSQL workbench.
- Postman
- GIT

## Professional Experience

**Company Name:** JBG INFOSOLUTIONS PRIVATE LIMITED.

**Total Experience:** 2.4+ years

**Designation:** Java Developer

## Project Work

**Project Name:** Operators Grievance Portal.

**Technologies:** Java 8, Spring Boot, JPA, Restful Web services, Oracle database.

**Tools:** Eclipse, Postman, Oracle SQL Developer etc.

**Team Size:** 10

**Duration:** 2+ years

**Process:** Agile methodology

**Domain:** Telecom

### Description:

BIL offers many services to its customers to maintain a healthy relationship with those customers this portal is introduced. If there is any dispute in the service bill then customers can share their grievance through this portal. The Operators Grievance project would therefore offer a unified, scalable, and flexible portal platform for BIL customers with exceptional user experience. At the architectural level, this will lead to clear demarcation of the portal environment and the data source, providing access only via Data Access Layer.

### Roles & Responsibilities:

- Requirement Analysis, Design, Develop, Implement, and maintain java application.
- Operated on MVC architecture.
- Testing and debugging of Application.
- Configuring database and creating database Schema.
- Prepared entity class using encapsulation concept.
- Created Restful web services in Spring Boot and return the response object to web request as JSON.
- Provide authentication and access control to web requests through authentication manager in spring.
- Utilized micro services approach to build the application.
- Attached solution to defects communicated by testing team.
- Develop server side application to interact with database using spring boot and JPA.
- Took part in daily stand-up meetings.

## Education

Bachelor's in Computer Science, from Bangalore City College, Bangalore North University.