

Saheb Kumar
Email ID: sahebraj2002@gmail.com

Technologies: J2SE/J2EE
Experience: Fresher

Mobile No: +91 7250040360

Objective:

To achieve a challenging position in Software Development in a result-oriented company, where acquired skills and education will be utilized towards continuous growth and advancement with challenging projects.

Summary:

- Knowledge of Java Development, Testing, Documentation, Integration, and Maintenance of web-based and Client/Server application using java and J2EE technologies.
- Familiar with Spring Boot and service-oriented architecture for web-based development.
- Skilled in popular frameworks like Spring Core, Spring AOP, Spring MVC, Spring Boot, Spring Data JPA, and Hibernate.
- Basic knowledge of RESTful Services (JAX-RS) and Gen AI.
- Understanding of System Design principles.
- Familiar with databases such as MySQL, MongoDB, and Oracle.
- Knowledge of **Object-Oriented Programming** and common **Design Patterns (Strategy, DAO, Factory, Singleton, Template Method)**.
- Understanding of **Hibernate XML** and **annotation-based configuration**.
- Exposure to tools like **Git, Log4j, JUnit, and Maven**.
- Basic understanding of **XML technologies (XML, XSD, JAX-P, JAX-B)**.
- Knowledge of UI development using **React JS, Thymeleaf, JavaScript, CSS, and HTML**.

Education:

- B.Tech in Computer Science Engineering (Data Science) – Ik Gujral Punjab Technical University (2021-2025) – CGPA: 7.32

Area of Expertise:

Frameworks	Hibernate, spring Core, Spring MVC, Spring Boot, Micro services, RabbitMQ
Programming Language	Java 7,8
Java Technologies	J2SE, J2EE, Restful Web Services with JAX-RS, JAXP, JAXB.
Web Technologies	React JS, HTML, Thyme leaf, CSS, JavaScript.
Design Patterns	Singleton, Factory, Abstract Factory, Controller, Data Access Object (Dao), Service Locator, Proxy.

Web/Application Servers	Apache Tomcat, Web Logic server, JBoss.
Unit Testing	Mockito.
Database	MySQL, MongoDB, Oracle.
Operating Systems	Windows XP,7,10,11
IDE/Plugins/Tools	My Eclipse, IntelliJ, STS, Visual Studio Code, Maven, GIT, Postman.

Area of Expertise:

Project 1

Title : Optimus

Team Size : 6

Environment : java 8, Maven, Log4j, Junit, PMD, CPD, IntelliJ, Git.

Description: - We were Developing Rest API to generate PDF four different modules like Account Statement, Recharge PDF, Fund Transfer PDF, Bill Pay PDF etc. these API where stand-Alone API we have a response.

Responsibilities:

- Involved in Client interaction on regular basis to understand the Business of the Client.
- Implemented Agile Methodology that includes weekly meeting with business analysts and monthly sprint review with clients.
- Involved in the Analysis, Design, Coding, modification and implementation of user requirements.
- Using Micro services in build the project.
- Involved in the Generated PDF Using Micro services as per client requirement like Mobile Recharge, Bill Pay, Account Statement, Fund Transfer.

Project 2:

Title : Project Management System

Role : Full Stack Developer

Team Size : 2

Environment : java, JPA, DB, Eclipse, JSP, Spring Boot, RESTful APIs, React, GitHub.

Description: - A Web-based Project Management System that supports multiple projects, task assignment, real-time chat, progress tracking, and scalable team collaboration. The system was upgraded to handle more than four user efficiently.

Responsibilities:

- Developed backend services using Spring Boot and RESTful APIs.
- Designed and implemented frontend components with React JS.

- Integrated MySQL database for project and task management.
- Worked on scalability improvements and multi-project handling.
- Collaborated with team members for testing and debugging.

Date:

Saheb Kumar