VISHESH JAIN

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JAVA DEVELOPER

Java developer with a solid understanding of Java programming concepts and experience with Spring and Hibernate frameworks, as well as MySQL databases. Possesses strong problem-solving skills, attention to detail, and excellent communication and teamwork abilities. Continually updates skills through training.

SKILLS:

- Programming language: Java
- Database: MYSQL
- Web technologies: HTML , JSP
- Application Server: Apache Tomcat7.x/8.x

- J2EE Technologies: Servlet, JSP,JSTL
- Framework: Hibernate JPA, Spring boot
- Development IDE: Eclipse, STS

TECHNICAL SKILL:

- Experienced in designing and developing Java/J2EE web-based applications.
- Proficient in developing Java applications using Spring Boot, Hibernate, JPA, and web services.
- Skilled in creating controllers and repositories in Spring Boot projects and developing entity classes with encapsulation concepts.
- Proficient in developing J2EE applications using the MVC design pattern with JSP, Servlets, MySQL, and JDBC.
- Knowledgeable in JDBC, HTML, CSS, and SQL.
- Developed highly interactive user interfaces using JSP and JSTL tags for a large-scale web application.
- Successfully installed and configured MySQL database, created database schema, and integrated required APIs for project.
- Excellent knowledge of relational databases, SQL and ORM technologies.
- Ability to develop software in Java and other programming languages.
- Experience developing web applications using web framework.

SOFT SKILL:

- Good Communication skill
- Team worker
- Problem - solving
- Time management

EDUCATION:

MTECH
Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal (2022) - 8 CGPA
BTECH
Jaypee University Of Engineering and Technology - 7.4 CGPA

EXPERIENCE:

INTERNSHIP (SEP 2022-MARCH 2023) 7 MONTH
PSA Academy (Bangalore)

SKILLS LEARNT:

Core java, J2EE , OOPS concepts ,spring boot, hibernate JPA, html, JSP, JDBC, SQL, API integration.

PROJECT:

Project Name: Customer Relationship Management System
Technologies: Core Java, Spring Boot, Hibernate JPA, Microservices
Tools: STS, MySQL Workbench

Description:

Developed a Customer Relationship Management system using Core Java and Spring Boot technologies. The system provides a customizable dashboard for viewing customer information such as past interactions, order history, and customer service issues

Roles and Responsibilities:

- Created Entity, Controller, and Repository layers to connect different parts of the
- application. Configured the Application.properties file to manage application settings.
- Consumed and connected all layers using Restful Web Services and Spring annotations.
- Exposed and consumed web services.
- Write clean, concise, and sustainable code.
- Write clean, well-tested and maintainable code.
- Responsible for coding, unit testing.
- Performed form validation using regular expressions.
- Developed messaging services such as Email in the utility layer.
- Tested web services with MySQL database in Spring Boot.
- Developed the view layer using HTML, JSP, and JSTL tags.
- Tested web services using Postman.
- Strong technical knowledge in Java, Spring Boot, JPA and Hibernate.
- Knowledge of git and github.

Overall, this project allowed me to gain extensive experience in developing a full-stack application using various technologies and tools. It also provided me with an opportunity to develop a customer-centric application, which is a critical aspect of business operations for many organizations.