

PRANIT VICHARE

FULL STACK JAVA DEVELOPER (FRESHER)

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SUMMARY

Entry-level Java Full Stack Developer with hands-on experience in Core Java, JDBC, Servlets, JSP, Hibernate, SQL, and MVC architecture. Strong understanding of backend development, database design, and RESTful concepts. Solved 600+ coding problems and executed 750+ SQL queries. Seeking a Software Engineer / Java Developer role in an IT organization.

EDUCATION

Bachelor of Engineering (Information Technology)

Trinity College of Engineering and Research, Pune

2020 – 2024

CGPA : 7.71/10

HSC

New English School & Jr. College, Sati, Chiplun

2019 – 2020

Percentage : 60%

SSC

Netaji Subhashchandra Highschool, Koynanagar

2018

Percentage : 81%

SKILLS

Programming Languages : Java, C , SQL

Frameworks : Spring, Spring Boot, Hibernate

Web Technologies : HTML5, CSS3, JavaScript, Bootstrap

Java Technologies : Core Java, Advanced Java, JDBC, Servlets, JSP

Databases : MySQL, Oracle 10g, PostgreSQL

Tools : Eclipse , IntelliJ IDEA, Git, GitHub, Linux, Power BI, Postman

Technical Training and Hands-On Skills:

- Developed Java-based applications using JDBC, Servlet, JSP, and Hibernate to perform CRUD operations.
- Solved 600+ programming problems in C/C++ including pattern and logical challenges.
- Executed 750+ SQL queries involving joins, subqueries, aggregate functions, window functions and constraints.
- Fresher with a strong understanding of Core Java concepts and a solid foundation in SQL for database operations and querying.
- Designed normalized databases with primary and foreign key constraints.
- Demonstrated strong understanding of Core Java, Advanced Java, and SQL concepts for backend development.

PROJECTS

NoteTaker Web Application | Java, JSP, Servlet, Hibernate

Nov 2025 – Dec 2025

- Developed a full-stack Java web application implementing CRUD operations using MVC architecture.
- Integrated Hibernate ORM for database persistence and transaction management.
- Designed responsive UI using HTML, CSS, JavaScript, and Bootstrap.
- Improved data retrieval efficiency using optimized SQL queries.

Stress and Depression Detection via Social Media | Java, SQL, CNN, NLP

June 2023 – Feb 2024

- Built a machine learning-based system to identify stress indicators from social media text.
- Performed data preprocessing, feature extraction, and SQL-based data storage.
- Implemented NLP techniques and CNN model for classification.

AWARDS & CERTIFICATIONS

- Full Stack Java Developer – RS Softtech (2024–2025) .
- Java Programming – Great Learning (2022) .
- Internship – Oasis Infobyte (2023).