

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)	2020 – 2024
<i>Trinity College of Engineering and Research, Pune</i>	<i>CGPA : 7.71/10</i>
HSC	2019 – 2020
<i>New English School & Jr. College, Sati, Chiplun</i>	<i>Percentage : 60%</i>
SSC	2018
<i>Netaji Subhashchandra Highschool, Koynanagar</i>	<i>Percentage : 81%</i>

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
<ul style="list-style-type: none">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
<ul style="list-style-type: none">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)**.