Vishal Niture

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OBJECTIVE

Recent graduate with a strong foundation in Java and SQL, seeking an entry-level position to leverage technical skills in software development and database management. Highly motivated to contribute to innovative projects, solve complex problems, and continually expand my knowledge in a dynamic work environment. Eager to apply my academic learning and passion for coding to real-world applications.

EDUCATION

B-Tech in Computer Science, PES College Of Engineering, Aurangabad.	2021 - 2024
Diploma in Mechanical Engineering, Rajiv Gandhi Polytechnic, Udgir.	2018 - 2021
Shyamlal Memorial High School, Udgir.	2017 - 2018

SKILLS Programming

Languages	:- Java, SQL, Advance Java, HTML, CSS,JavaScript.	Framework :- Hibernate, Servlet, Spring MVC, Spring Boot
Databases	:- MySQL, Oracle, Postgres.	API :- JDBC, RESTful APIs
Developer Tools	:- VS Code, Eclipse, Sublime.	

PROJECTS

Rock Paper Scissor:
- Developed an interactive Rock Paper-Scissors game using React, CSS, HTML, and JavaScript. Implemented game logic and managed state with React hooks.
- Utilized conditional rendering to display game results and update scores dynamically.
- Designed a responsive UI for an enhanced user experience.

SyncNote : Standalone Notepad Application
- The complete Notepad application with integrated frontend (GUI) and backend functionality using Java, Swing and AWT.
- Designed and implemented a user interface with key features such as menu including File, Edit, CMD.
- Integrated file handling capabilities to enable users to open, save, and create new text files via a file explorer dialog.

INTERNSHIP

Internship in Test Yantra
- Contributed to writing and optimizing SQL queries for data retrieval, insertion, updates and deletion in relational databases.
- Collaborated with a team to develop and integrate RESTful APIs for seamless data exchange between frontend and backend systems.

CERTIFICATIONS

- Object Oriented Java Programming: Data Structures and Beyond Specialization.
- Complete Oracle SQL Certification Course.