Rohit Suryavanshi

Computer Engineer

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Professional Summary

Motivated Software Developer with a strong foundation in Java technologies, SQL, and relational databases. Experienced in building web applications, APIs, and working with MySQL and query optimization. Passionate about continuous learning and contributing to dynamic development teams. Adept at backend development, database management, and full-stack development with hands-on experience in frameworks like Spring Boot and Hibernate.

Education

Bachelor of Engineering in Computer Engineering
Savitribai Phule Pune University, Pune   *2023*

Diploma in Computer Engineering
Someshwar Polytehnic College, Someshwar Nagar   *2020*

Technical Skills

Programming Languages: Proficient in Java (Core and Advanced) and SQL; experienced in developing scalable applications.

Frameworks and Tools: Skilled in Spring (MVC, Boot), Hibernate, JDBC and React for developing robust applications.

Web Technologies: Experienced in HTML, CSS, JavaScript, and Bootstrap for creating responsive UI/UX designs.

Practical Implementation: Projects or examples showcasing Java, DSA, Sql and Webtech knowledge, like building a performing CRUD operation, DSA algorithm.

Development Tools: Proficient in using Visual Studio Code, Eclipse, and Notepad++ for efficient development.

Algorithmic Concepts: Sorting, Searching, Dynamic Programming, Divide and Conquer.

Other Skills: Experienced with RESTful APIs, React, and Machine Learning Methodologies.

Projects

AgroMarketing and Crop Recommendation System
Technologies: Python, CSS, HTML, Bootstrap , PHP, MySQL
Description: Web based "Agromarketing and crop recomen ddation system" capable of recommending crop to farmers and managing large database of farmers in cloud and enabling the Agromarketing department, farmers can sell their crop at profitable rate for farmers benefits. .

Car Dekho Application
Technologies: Java, Bootstrap, JSP, JDBC, MySQL
Description: Designed and implemented a web-based CarDekho application using **Java Spring MVC**. The project allows users to **add, edit, delete, buy, and sell cars** with seamless functionality. Key features include dynamic car listings, advanced search filters, and user management and user-friendly interface.

Netflix Clone
Technologies: HTML, CSS, Visual Studio Code
Description: Created a Netflix-inspired website featuring a user-friendly interface and optimized performance.

Personal Portfolio
Technologies: HTML, CSS, Bootstrap, Visual Studio Code Description: Developed a personal portfolio website to showcase projects, skills, and experiences, featuring a responsive design and modern UI.

Certifications

- Full Stack Java Developer Certification - QSpiders, Pune (july 2023 – Sep 2024)
- Certificate of Honour -Awarded the "Certificate of Honour" for securing **Second Rank** in college, showcasing exceptional academic performance and dedication to studies. (October 2023)
- Networking Hardware Trainer Internship - National Skill Development Corporation Solutions (May 2019 – Dec 2020)