Rohan Niungare

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https://www.linkedin.com/in/rohanniungare7373/ | GitHub:- https://github.com/Rohya7887/

Education

[Department Of Technology, Shivaji University, Kolhapur]
Bachelor of Engineering (B.E.) Computer Engineering
CGPA: [7.69]

Experience

Java Full Stack Intern

CRAZIONE Software

- **Built and maintained full-stack web applications using Java, Spring Boot, HTML, CSS, JavaScript, and MySQL.**
- **Designed and implemented RESTful APIs and integrated them with frontend interfaces for seamless data flow.**
- **Worked on CRUD operations, database schema design SQL queries for better performance.**

 Collaborated enhancements to the Student Admission Management System, including a new user authentication module, which improved overall application security by 15% and reduced login failure.

Projects

Student Admission Management System

- **Engineered a Student Admission Management System using Java Spring Boot, enabling secure user registration and login functionality.**
- **Created complete CRUD operations (Add, View, Update, Delete) for student records using Spring MVC, JPA, and MySQL.**
- **Programmed responsive and attractive user interfaces using HTML, CSS, Bootstrap, and Thyme leaf templates.**
- **Deployed the frontend on Netlify and managed source code using GitHub, following proper project structure and MVC architecture.**
- **Orchestrated the Library Management System backend, implementing Model-View-Controller (MVC) architecture that improved code maintainability and scalability, committing 75+ code.**

Library Management System

- **Modernized the Library Management System's database interactions using Node.js and**
- **Express.js, reducing average query response time by 40% and improving overall system performance.**
- **Developed RESTful APIs using Node.js and Express.js, resulting in a 40% improvement in average query response time, enhancing the Library Management System's overall performance and scalability.**

Amazon Clone Frontend

- **Developed a responsive Amazon Clone front-end, ensuring seamless cross-device compatibility; improved website accessibility score by 10 points, based on WebAIM guidelines and front-end best practices..**
- **Engineered responsive product cards using JavaScript, CSS, and Bootstrap, ensuring seamless display across both desktop and mobile devices, reducing page load times by 60% (from 5 seconds to 2 seconds).**
- **Used Bootstrap grid system and components to create structured layouts including navbar, product cards, banners, and footer.**
- **Focused on clean UI/UX, reusable components, and optimized styling to closely resemble the original Amazon website interface.**

Skills

TECHNICAL SKILLS

Programming Languages
Java, SQL, JavaScript, UI

Computer Science Fundamentals
Data Structures & Algorithms, OOPs, DBMS, Operating System (Basics)

Backend Technologies
JDBC, Spring Boot (Basics), RESTful APIs, Spring, Node.js, Express.js React.js,

Tools & Practices
Git, GitHub, Debugging, Postman, SDLC, VS Code, Eclipse IDE, ChatGPT, Gemini API, LANGCHAIN

Soft Skills - Communication, Team Work

Certifications

📖 **Java Full Stack Development Course Giris Tech Hub, WARJE, Pune**

- Completed hands-on training in **Core Java, Advanced Java, Spring Boot, Hibernate, SQL**, and frontend technologies like **HTML, CSS, JavaScript**.
- Developed **real-time projects** including CRUD applications using **Spring Boot, MySQL, MVC architecture**, and REST APIs.
- Gained practical experience in **full-stack development**, debugging, version control (Git/GitHub), and deployment fundamentals.

❖ **Oracle Cloud Infrastructure 2025 – Generative AI**
Professional Score: **82%**