ROHIT BARI

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OBJECTIVE

Motivated and detail-oriented BCA student with a strong foundation in C, C++, Java, PHP, HTML, CSS, JavaScript, and MySQL. Skilled in web development, logic building, and problem-solving, with hands-on experience creating responsive portfolio and eCommerce websites. Successfully completed multiple internships in software development, data analytics, and front-end development. Certified in Generative AI, Cybersecurity, and Microsoft Copilot. Strong academic record (CGPA 9.56) with proven ability to adapt quickly, work in teams, and deliver impactful solutions. Passionate about leveraging technology to drive innovation and efficiency.

EDUCATION

Bachelor of Computer Application 3rd year (CGPA of 9.56) **Sept 2025 - Present**

Higher Secondary in M.J College Jalgaon Percentage of 75 **Feb-2023**

SKILLS

Technical Skills	SQL, Linux, Cloud Computing, DBMS, CSS HTML ,JAVASCRIPT, C++ , JAVA
Soft Skills	Communication, Problem-Solving, Teamwork, Work Ethic
Certifications	Oracle Certified , MS Excel by Microsoft, TATA Gen AI Powered , AWS Solutions Architecture

INTERNSHIP

' Selection for the "Data Analytics" virtual intrenship at Deloitte !
' Selected For Data Anaytics at Zidio Development.
' Selection for the "Fron-end Development" intren at Cognifyz !
' Selection for Web Development Intern at ApexPlanet.
' Selection for Web Development Intern at Synthralabs.

PROJECTS

Personal Portfolio Website Designed and developed a personal portfolio website to showcase projects, skills, and professional background. Built using [technologies used, e.g., HTML, CSS, JavaScript, React] . The site highlights a clean, responsive design, optimized performance, and user-friendly navigation.(Try it here)

Ecommerce Website oF Male Fashion Designed and developed a fully responsive eCommerce platform tailored to men's fashion. Features include product browsing by category, secure user authentication, dynamic shopping cart, and integrated payment .

Doctor apppointment Booking A doctor appointment booking system built with Node.js and MongoDB is a web-based application designed to streamline the process of scheduling and managing healthcare appointments. This system typically includes distinct functionalities for patients, doctors, and administrators, leveraging Node.js for server-side logic and MongoDB as a NoSQL database for flexible data storage.

EXTRA-CURRICULAR ACTIVITIES

- DSA Problem Solviing Through LeetCode.

- Completed multiple certifications beyond academics, such as Cyber Security, Canva Bootcamp, Generative AI, Artificial Intelligence, and Microsoft Copilot productivity tools.

- Earned an Esports Certificate (indicating participation in gaming-related competitions).

- Participated in the CIT Internship Studio Test, scored 39 marks, and secured an All-India Rank of 1140.