

Aachal Ashok Bhonde

Web Developer Intern

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★ [LinkedIn](#) ★ [GitHub](#)

Professional Summary

Web Developer Intern skilled in building responsive, user-centric web applications using HTML, CSS, JavaScript, and React.js. Proven ability to solve complex problems with clean, modular code and strong fundamentals in data structures. Eager to contribute to fast-paced development teams with a focus on performance, usability, and innovation.

Technical Skills

Languages: HTML5, CSS3, JavaScript, Python (Basics), C, C++, SQL (Basics)

Frameworks & Libraries: React.js, Bootstrap, DOM Manipulation

Version Control: Git, GitHub

Development Tools: Visual Studio Code

Concepts: Responsive Web Design, RESTful APIs, Component-Based Architecture

Soft Skills: Problem-Solving, Team Collaboration, Code Optimization

Education

Bachelor of Computer Applications (BCA)

Rashtrasant Tukadoji Maharaj Nagpur University | 2022 – 2025

Certifications

- C and C++ Programming – MKCL
- Python Programming – MKCL
- Code without Barriers Program – RT-MSSU

Professional Experience

Student Developer

Rashtrasant Tukadoji Maharaj Nagpur University | 2022 – Present

Developed front-end projects using HTML, CSS, JavaScript, and React.js.

Applied Agile methodology and version control (Git) to track project development and collaborate with peers.

Improved algorithmic problem-solving speed and accuracy by 30% through regular practice on coding platforms.

Projects

- Contact Management App (React, JavaScript, CSS)

Built a single-page React application for managing contact data with CRUD operations and local storage persistence. Used React hooks for state management and component reusability, achieving modular and scalable code structure.

- Currency Converter (HTML, CSS, JavaScript, REST API)

Created a web app that integrates real-time currency exchange data using a public RESTful API.

Implemented input validation, loading indicators, and responsive UI to enhance usability.

- Responsive Portfolio Website (HTML, CSS, JavaScript)

Developed a responsive and visually appealing portfolio website using HTML5 and modern CSS techniques, including Flexbox and media queries. Demonstrated growth in front-end development skills by creating a clean, user-friendly design optimized for multiple devices.

- Simple Calculator (C Language)

Engineered a command-line calculator in C supporting arithmetic operations and modular code structure.

Refactored logic to improve performance and reduce time complexity in computation.