Muhammad Moin ud din Zafar

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Linkedin | GitHub

Career Objective

Highly motivated Software Engineering student seeking a Web Developer Internship to apply hands-on experience building responsive, mobile-first applications, writing clean code, and optimizing performance, with proficiency in HTML5, CSS3, JavaScript (ES6+), React.js, Node.js, MongoDB, and RESTful APIs.

Education

University of Management and Technology Lahore, Pakistan
Software Engineering Bachelor   *Nov 2022 – Present*

Experience

DMT Lahore |SEO & Digital Marketing Intern   *Lahore, Pakistan | August 2024- December 2024*
 I worked across several key projects and gained experience in SEO and Digital Marketing, web optimization, keyword research, content strategy, and analytics to enhance website traffic and visibility.

DMZdevhub | Web Developer Intern   *Lahore, Pakistan | Feb 2025 - June 2025*
 During my internship at DMZDevHub, I worked on web app development projects using the MERN stack, gaining hands-on experience in building dynamic, full-stack applications.

Skills

Programming Languages:	*C++, Python, JavaScript, C, Java*
Libraries/Frameworks:	*React.js, Node.js, Express.js, Tailwind CSS, Bootstrap Design Patterns*
Tools / Platforms:	*Git, Postman, Firebase,*
Databases:	*MongoDB, Mongoose*
Methodologies	*Agile, Scrum, Kaban*

Projects

Blog Website (MERN)   *React.js, Node.js ,Express.js, MongoDB, Tailwind CSS, JavaScript,*
    Built a MERN Stack blogging platform with user authentication, CRUD functionalities, and category tagging.
Implemented a responsive Tailwind CSS UI with dark mode, backed by a RESTful Node/Express API, and deployed on Vercel.

Chatbot React   *React.js, Tailwind CSS, Gemini API*
    Developed a React AI chat app with Gemini API, dark/light modes, and 100% persisted conversations, reducing UI latency by 40%.

Firebase Contact form   *React.js, Tailwind CSS, Firebase Auth*
    Implemented a Firebase-powered contact form in React, achieving 99% submission reliability, real-time data updates, and reducing form-validation errors by 70%.

Achievements

Student Ambassador – SMABRO'24 Program
Office of Career & Corporate Linkages (OCLP), UMT — Jan 2024 – Present