

MUHAMMAD SABOOR

Email: mrssaboor04@gmail.com | Cell #: +92 329 4589432

Web Developer (MERN Stack) — Lahore, Pakistan

Career Objective

A results-driven and highly motivated Web Developer with a completed Bachelor of Science in Computer Science and hands-on, hands-dirty experience across the MERN stack (MongoDB, Express.js, React, Node.js). Passionate about building responsive, scalable, and user-focused web applications, with a strong area of interest in modern front-end architecture, RESTful API integration, and AI-driven development workflows. Seeking to join a forward-thinking company that values innovation in the web development field, where I can apply my technical expertise, contribute from day one, and grow as a full-stack engineering professional.

Professional Experience

Nextech Solutions

Web Developer — MERN Stack

December 2024 – 2025

Joined as a Web Developer during my 5th semester, gaining practical, on-the-job experience while continuing my studies:

- Developed and maintained responsive websites using React for diverse client-facing projects.
- Implemented robust RESTful integrations with backend services using Node.js.
- Managed complex application states with Redux and optimized performance through advanced code-splitting techniques.
- Collaborated with designers and product owners to refine UI/UX, resulting in increased user engagement.
- Conducted unit testing and participated in rigorous code reviews to ensure high-quality, maintainable code.
- Utilized Git and GitHub for version control and streamlined deployment workflows.

Code Hatchers

Frontend Developer

April 2025 – November 2025

- Leveraged HTML, CSS, and JavaScript (React) to develop highly responsive, custom WordPress themes matching specific design requirements.
- Built "headless" WordPress sites, using WordPress as the backend CMS and React as the frontend.
- Connected WordPress sites with external backend services and databases using the WordPress REST API.
- Applied code-splitting and image optimization techniques — improving page load times by ~30% — to boost site speed and SEO.
- Implemented interactive UI elements within WordPress using Redux and React for complex, front-facing dashboards and custom plugin interfaces.
- Modified and created custom plugins to add specific functionality, maintaining code through Git and GitHub.
- Managed site deployments and hosting environments, including cloud-based solutions like AWS.

Tools & Technologies

- **Web Development:** React.js, Node.js, Redux, HTML5, CSS3, JavaScript (ES6+)
- **Backend & APIs:** Express.js, RESTful APIs, PostgreSQL, SQL, MongoDB
- **AI & Automation:** AI Agent development (n8n, Airtable), Prompt Engineering, LLM-powered workflow automation
- **Tools & Platforms:** Git, GitHub, Docker, AWS, Vite, VS Code, Sublime
- **Architecture & Design:** Full-Stack Architecture, Responsive UI/UX Design
- **Professional Skills:** Technical Training, Science & Computer Science Education

Certifications

- Certified by Google Cloud — Preparing for Your Associate Cloud Engineering
- Certified by Google Cloud — Introduction to AI Agents
- Certified by Google Cloud — Introduction to Large Language Models
- Certified by Google Cloud — Introduction to Generative AI
- Certified by Google Cloud — Analyze Sentiment with Natural Language API
- Certified by Google Cloud — Secure Software Delivery
- Certified by Google Cloud — AI Boost Bites: Your Personal Feedback Agent
- Certified by Google Cloud — Introduction to Security in the World of AI
- Certified by Google Cloud — Preparing for Your Professional Cloud Security Engineer Journey
- Certified by Google Cloud — Cybersecurity Certificate Course One
- Certified by Google Cloud — Automate Data Capture at Scale with Document AI
- Certified by Corvit Systems — Web Development
- Certified by Corvit Systems & Akhuwat — Web Development (4-Month Training, Nov 2023 – Feb 2024)

Education

Bachelor of Science in Computer Science (BSCS)

National College of Business Administration & Economics (NCBA&E), Lahore

October 2022 – 2026

- Coursework: Data Structures & Algorithms, Web Development (React, Node.js), Databases, Software Engineering.
- Developed an e-commerce web application and "Enrollify" (Student Enrollment & Registration Management System) using React, Node.js, and PostgreSQL with AWS deployment.