Muhammad Arslan

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OBJECTIVE

Seeking a Web Developer position that allows me to use my considerable expertise in frontend and back-end programming, as well as my excellent problem-solving abilities, to deliver effective digital solutions for a creative organisation. I am eager to apply my skills in HTML, CSS, JavaScript, and various frameworks to create dynamic, user-friendly websites. With a strong focus on continuous learning and a commitment to delivering high-quality solutions, I aim to contribute to the success of a forward-thinking team while growing professionally in the ever-evolving field of web development.

SKILLS

Software   : Git, VS Code, Postman, ChatGPT, Figma
Programming : HTML, CSS, Tailwind, JavaScript, React, Node.js, Express, Mongo DB
Languages   : Urdu (Native), English (Intermediate)

EDUCATIONAL BACKROUND

University of Agriculture, Faisalabad   **(September 2020 – September 2024)**
Bachelor of Computer Science
Major: Programming Fundamentals, Data Structure and Algorithm, OOP, Web Engineering

RECENT PROJECTS

Uber clone application   **(January 2025 – March 2025)**

- Developed a full-stack Uber clone application using the MERN stack (MongoDB, Express, React, Node.js), incorporating real-time ride tracking and driver-passenger matching features.
- Implemented user authentication, interactive map features, and payment integration to replicate core Uber functionality.
- Optimized performance and scalability with MongoDB database and implemented RESTful APIs for seamless front-end and back-end communication.

Bag Shop application   **(November 2024 – December 2024)**

- Developed a full-stack web application for an online bag shop using **Node.js**, **Express.js**, **MongoDB**, and **EJS** for dynamic templating.
- Implemented **Zod validation** for form input validation and error handling middleware for consistent error management across the app.
- Enhanced user experience with features like real-time product updates and secure payment integrations.

Realtime Chat application   **(March 2025 – Present)**

- Developed a real-time chat application using the MERN stack, integrating Redis for efficient session management and data caching.
- Implemented user authentication with custom routes and controllers for signup, login, profile management, and logout in Node.js.