

MUHAMMAD UZAIR

MERN Stack Developer | Proficient in MongoDB, Express.js, React, Node.js.

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📍 Hyderabad District

SUMMARY

A passionate and results-driven MERN Stack Developer with a strong focus on building scalable, high-performance web applications using MongoDB, Express.js, React, and Node.js. I am committed to designing efficient, full-stack solutions that meet both user needs and business goals. With a strong foundation in both front-end and back-end technologies, I thrive on collaborating with cross-functional teams to develop intuitive and robust applications. My expertise in developing dynamic user interfaces, integrating APIs, and optimizing server-side processes empowers me to solve complex technical challenges. Continuously eager to expand my knowledge, stay up-to-date with emerging technologies, and contribute to innovative projects that push the boundaries of web development.

PROJECTS

WorkForceHub (MERN Stack)

Developed an Employee Management System where admins can allocate salaries and manage leave requests. The application features secure login with role-based access, allowing admins to manage employee data, salary histories, and leave balances. Employees can request leaves, view salary details, and track their leave status. Built using the MERN stack, the app ensures a seamless, responsive user experience with real-time notifications.

eCommerce Website (MERN Stack)

Developed a fully functional eCommerce website with payment integration using the MERN stack. The application allows users to browse products, add items to the cart, and securely complete purchases via Stripe. Admins can manage product listings, process orders, and track sales. With secure authentication and role-based access, the site ensures a seamless shopping experience for users and efficient management for admins.

Medi-ShiftAlign Website (MERN Stack)

Developed Medi-ShiftAlign, a website designed to manage the shifts of medical staff, including doctors and nurses. The platform features both an admin and staff dashboard. Admins can assign and modify shifts, while staff can view their schedules, request shift changes, and track their availability. Built with the MERN stack, the website ensures secure, real-time updates and an intuitive user interface for efficient shift management.

SKILLS

html5	CSS3	JavaScript
React.js	MongoDB	Express.js
Node.js	TypeScript	

EDUCATION

Bachelors In Software Engineering

Mehran University of Engineering and Technology

📅 01/2022 - 12/2026

EXPERIENCE

It Instructor

Shaheen Higher Secondary School

📅 06/2024 - 07/2024 📍 Location

- Contributed to Shaheen School & College, an educational institution with a dedicated IT Center offering advanced technology resources and training for students and faculty. Played a key role in enhancing academic and technological capabilities.