

MUHAMMAD SHAHZAIB

Karachi, Pakistan | +92 340 3004439 | muhammadshahzaib6077@gmail.com | linkedin.com/in/muhammadshahzaib607/ | github.com/muhammadshahzaib607/

MERN Stack Developer

PROFESSIONAL SUMMARY

I am a full-stack web developer who focuses on the MERN stack, which includes MongoDB, Express.js, React.js, and Node.js. I have done practical training and worked on real-world projects. I build web apps that work well on all devices and are easy to use. I write clean code, create REST APIs, handle user login and security, and deploy the applications. I am always learning and growing, and I make sure my solutions are useful, can grow with more users, and use up-to-date web technologies.

PROJECTS

• Personal Portfolio Website

Built a responsive portfolio using React.Js to showcase skills, projects, and contact details.

Optimized for mobile and desktop; designed custom layout to reflect personal branding and highlight MERN stack capabilities.

Fintracker - Accounting Web App

Built a financial tracker using React.js for frontend, and Node.js, Express.js, MongoDB for backend. The app supports user authentication (signup, login, logout) and allows users to create, edit, and delete income and expense records. Role-based access control is implemented to manage private routes and ensure secure access.

Medium-Style Blog App

Created a full-stack blogging platform using React.js and Node.js. Users can sign up, log in, create blog posts, like and comment on posts, view other users' blogs, and edit their own profiles. The application includes a protected route system, profile pages, a blog detail page, and a dashboard for managing personal content.

Loan Application Management System

Designed a full-featured loan application platform where users can register and apply for loans. Applications are reviewed by an admin who can either approve or reject them. Admin can view all loan data in one place. Users have a dashboard where they can track their total, approved, and rejected loan applications. All functionality is protected through secure authentication.

Makeup E-commerce Website

Designed a full-featured loan application platform where users can register and apply for loans. Applications are reviewed by an admin who can either approve or reject them. Admin can view all loan data in one place. Users have a dashboard where they can track their total, approved, and rejected loan applications. All functionality is protected through secure authentication.

SKILLS

Frontend: HTML5, CSS3, JavaScript (ES6), React.js, Tailwind CSS, Material UI

Backend: Node.js, Express.js, JWT, REST APIs

Security: Helmet, Mongo Sanitize, CORS, Rate Limiting

Databases: MongoDB, Firebase

Tools & Platforms: Git, GitHub, Postman, Vercel, VS Code

Core Concepts: CRUD Operations, Authentication, Protected Routes, Responsive Design

Soft Skills: Team Collaboration, Problem Solving, Communication

EDUCATION

Matriculation : Science
Board of Secondary Education Karachi | Year: 2020

CERTIFICATION

MERN Stack Development
SMIT