Ali Hamza

Mern Stack Developer

hamzasarwer9@gmail.com
9230973000913
linkedin.com/in/alihamza9
Lahore, Pakistan

SUMMARY

I'm a passionate MERN stack developer with hands-on experience in building responsive and dynamic web applications using MongoDB, Express.js, React, and Node.js. I specialize in creating clean, user-friendly interfaces with modern tools like TailwindCSS and Bootstrap, while also handling backend logic and APIs. I'm currently looking for a growth-focused opportunity where I can contribute to exciting projects and sharpen my full-stack development skills

SKILLS

React.js | Next.js | Node.js | Express.js | React-Redux | JavaScript | TypeScript | REST APIs | Mongoose | MongoDB | Material UI (MUI) | Tailwind CSS | Bootstrap | HTML | CSS | jQuery | Third-Party APIs

EXPERIENCE

Exec9   **Jun 2024 - Present**
Mern Stack Developer
As a MERN Stack Developer at Exec9, I contributed to the development of scalable and responsive web applications using MongoDB, Express.js, React.js, and Node.js. I played a key role in designing and implementing RESTful APIs, managing databases with MongoDB, and building dynamic user interfaces with React.js and Redux. I collaborated with cross-functional teams to optimize performance, ensure seamless integration with third-party APIs, and deliver high-quality solutions on time.

Explore Logics   **Nov 2023 - May 2024**
React JS Developer
As a React.js Developer at Explore Logic, I specialized in enhancing user experience by leveraging modern frontend technologies like React.js. I collaborated with design and product teams to implement dynamic, responsive interfaces, ensuring smooth navigation and optimized performance. My contributions included building reusable components, improving app interactivity, and ensuring cross-browser compatibility for a seamless user experience.

PROJECTS

DMACQForms | Next.js, Microservices

Developed the UI and integrated microservices for a dynamic form management system, enabling scalable deployment and real-time form submission.

PyMC Labs | Next.js, Strapi

Built the frontend of a blog management platform using Next.js, integrated with Strapi for blog handling and CMS functionality, providing an intuitive admin dashboard.

Senzi E-commerce Store | Next.js, Node.js, MongoDB

Developed a dropshipping e-commerce platform using Next.js and Node.js, sourcing products from 1688 and Taobao providers, and managing data with MongoDB.

UniLabs | Next.js, Bootstrap, Three.js, Particles.js

Developed a blockchain-based website powered by Ethereum, featuring interactive animations using Particles.js, Three.js, and Framer Motion.

EDUCATION

Bachelor of Computer Science | University of Education
Graduation Year: 2023 | GPA: 3.44/4.0