Azhar Khan

MERN Stack Developer

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https://portfolio-nextjs-2025-gb7r.vercel.app/

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OBJECTIVE:

As a motivated and detail-oriented developer with expertise in MERN, Next.js, and React Native, I'm passionate about crafting seamless user experiences. I'm looking for opportunities to collaborate with like-minded professionals and contribute to innovative projects that push the boundaries of web and mobile application development.

EDUCATION:

Bachelor of Engineering (BE) – Oriental Group of Institutes

Certifications:

- MERN Stack Certification (Coding Blocks Delhi).
- React Js Certification (Naresh IT Hyderabad).
- React Native Certification (Udemy Course).

SKILLS:

- JavaScript
- Typescript
- Tailwind css
- Bootstrap
- React
- Next.Js
- Express.js

- Mongo DB
- Node.Js
- REST API
- WebRTC
- Redux Toolkit

PROFESSIONAL EXPERIENCE:

Affy Clouds IT Solutions Pvt. Ltd

Team lead as a Software Developer

Jan 2024 - Present

- Lead a team of 4 developers in the design and development of a government college website, overseeing task allocation, progress tracking, and timely delivery of project milestones.
- Optimized site performance through best practices in responsive design, lazy loading, and code splitting.
- Managed task allocation, sprint planning, and code reviews, improving team productivity and code quality.
- Coordinated with backend teams and stakeholders to align technical requirements and API integrations.
- Optimized the site's performance, ensuring fast load times and mobile responsiveness across various devices and screen sizes.

Coding Blocks - Internship & Full Stack

Web Development Training

July 2023 - Jan 2024

- Completed intensive training in Full Stack Web Development, covering JavaScript, React.js, Node.js, Express.js, and MongoDB.
- Built multiple practice projects, gaining hands-on experience in both front-end and back-end development.
- Developed a strong foundation in responsive design, REST APIs, and version control (Git/GitHub).

Freelancing Work Apr 2023 – July 2023

Full Stack Developer

- Developed React-based cross platform applications utilizing React Native, JavaScript, React.js and Node.js to create responsive and visually appealing user interfaces.
- Contributed to multiple projects, improving the overall user experience through UI improvements and bug fixes.
- Gained hands-on experience in React development and worked on personal projects to further enhance skills in front-end technologies

A.W. Construction Pvt. Ltd Sep 2022 – May 2023

Civil Site Engineer

• Managed and supervised construction sites, ensuring projects were completed on time, within budget, and in compliance with safety standards and learn Team leading.

Project: Eleganza Estate Web Application

Role: Front-End Developer Team Size: 5 members

- Developed Eleganza Estate web application using React, displaying property listings with dynamic data.
- Created modular, reusable React components for a smooth user experience.
- Implemented responsive design using CSS/Tailwind CSS for desktop, tablet, and mobile.
- Collaborated with back-end developers for seamless static data integration.
- Optimized application performance using React Router and lazy loading.

Project: Learning Management System (e-tutorio)

Role: Front-End Developer (Frontend Development and Backend Video Streaming)

Team Size: 2 members.

- Collaborated on a Learning Management System (LMS) project with a 4-person team, designing and developing the UI using ReactJS, Redux, and Bootstrap.
- Implemented interactive components like course navigation, video players (using ReactPlayer), quiz interfaces, and user dashboards.
- Utilized responsive design principles with CSS/SCSS and Tailwind CSS to ensure seamless experience across devices.
- Conducted usability testing and iterated designs based on user feedback, enhancing accessibility and performance.
- Ensured cross-browser compatibility and optimized the LMS for multiple browsers.
- Implemented authentication and authorization using JWT (JSON Web Tokens) and Redux Toolkit.

Project: Laundry Management System

Role: Front-End Developer Team Size: 2 members

- Developed a role-based system with multiple locations using React.js and Tailwindcss.
- Collaborated closely with back-end developers to integrate the front-end interface with server-side functionality, ensuring smooth data flow and interaction between users and the platform.
- Conducted usability testing and iterated on designs based on user feedback, continuously enhancing the system's accessibility and performance.
- Ensured cross-browser compatibility, optimizing for multiple browsers to maintain consistent user experience.

Project: Ecommerce Website (Freelance)

Role: MERN Stack

- Designed and implemented RESTful APIs in Node.js/Express for seamless communication between frontend and backend.
- Built secure authentication and authorization using JWT and bcrypt for both customers and admins.
- Developed role-based access control (RBAC) to manage admin and customer functionalities separately.
- Utilized MongoDB with Mongoose for efficient data modeling, validation, and query optimization.
- Implemented cart and Wishlist management system with persistent state using Redux Toolkit.
- Built product filtering, sorting, and search features with optimized queries for better scalability.
- Ensured responsive and mobile-first design using TailwindCSS grid and flex utilities.
- Optimized database performance with indexes and aggregation pipelines in MongoDB.

Note: -To Know More About My Pervious Projects, You Can Visit to My Portfolio Website