

Zeeshan Ahmad

Front End Developer

Jammu and Kashmir, India • +917006304092 • zeeshan1361@gmail.com • <https://www.linkedin.com/in/zeeshandev/>

Zeeshan is a Full Stack developer with a proven track record of creating exceptional websites and web applications using JavaScript, React, Node.js, HTML, and CSS. With extensive industry experience, I specialize in developing high-quality, user-centric solutions that cater to the needs of millions of users.

I thrive in dynamic and collaborative environments, where I actively engage with stakeholders to understand their unique requirements and deliver tailored solutions. By combining my technical expertise, creativity, and strong communication skills, I ensure effective project management and client satisfaction.

RELEVANT WORK EXPERIENCE

RestHero.io, United Arab Emirates

React Front End Developer

Feb 2022 – Present

Conducted comprehensive analysis and evaluation of requirements, skillfully converting them into well-defined user requirement specifications and functional requirements specifications.

Leveraged ReactJS to proficiently develop and deliver sophisticated user-facing features, emphasizing the creation of reusable components and custom hooks to enhance scalability and maintainability.

Employed Axios and Redux Toolkit Query, in conjunction with SWR, to implement a robust and efficient data fetching mechanism, ensuring optimal performance and seamless integration.

Demonstrated expertise in code review and debugging, meticulously identifying and resolving issues to maintain a high-quality codebase.

Implemented React18n to enable seamless localization of the application, empowering users to experience it in multiple languages effortlessly.

Utilized Trello as a powerful bug/error tracking tool, streamlining the identification, tracking, and resolution of issues, thereby ensuring smooth and error-free

Craxxino Technologies, India

React.js Developer

Aug 2021- Feb 2022

Implemented the Drag and Drop functionality using React-Draggable, seamlessly enhancing the user experience. Additionally, leveraged ReactStrap as a CSS framework for efficient styling and layout.

Utilized Redux-Promise middleware to streamline data retrieval from the Back-End and perform RESTful services, ensuring optimal performance and seamless integration.

Introduced dynamic functionality by proficiently creating and dispatching Action Creators, enabling the deployment of Actions and leveraging the power of Redux Toolkit. This approach facilitated robust state management and seamless data flow within the application.

Leveraged Jira as the dedicated bug tracking system to meticulously track and maintain the history of bugs and issues on a daily basis. This methodical approach ensured comprehensive bug tracking, enabling efficient bug resolution and effective quality assurance processes.

Utilized React Router v4 to transform the application into a single-page application (SPA), enhancing the user experience by providing seamless navigation and dynamic content loading.

BellaCode, Kochi Kerela

Frontend Developer

June 2019 - July 2021

Played a key role in developing both web and desktop chat applications, utilizing the XMPP protocol for secure and reliable message communication. Leveraged the client Stanza.js library as an XMPP client, ensuring efficient and real-time exchange of messages.

Utilized web services, specifically RESTful APIs, for the efficient transmission of large blocks of JSON data. This approach ensured optimal data exchange between the client and server, facilitating seamless integration and enhanced performance.

Leveraged Bootstrap and CSS to apply professional and visually appealing styling to the applications, creating an intuitive and visually engaging user interface.

Employed ReactJS to proficiently develop class-based and functional components, leveraging the power and flexibility of the framework to create robust and scalable user interfaces.

EDUCATION

Lovely Professional University ,Jalandhar Punjab, India

2019-2021

Masters of computer Applications

SKILLS

Frameworks: ReactJS (Experienced), ExpressJS, MVC Architecture, NodeJS, Next.js

Languages: Javascript, Erlang, Java