Awais Ahmed Malik

Full Stack Developer

Fontana, CA 92335 • awais.ahmed.malik99@gmail.com • (909) 460-8066

SUMMARY

- Results-driven full-stack engineer with over 5 years of professional experience in web development, specializing in front-end technologies.
- Extensive expertise in React and Vue.js, delivering high-quality and performant user interfaces.
- Proven proficiency in JavaScript, HTML5, and CSS3, creating dynamic and engaging front-end systems.
- Adept at developing Responsive Web Design and cross-platform server-side applications, ensuring real-time scalability for web applications.
- Demonstrated ability to create application prototypes using HTML5, CSS3, SASS, and React, facilitating effective demonstrations to business stakeholders.
- Highly motivated team player, dedicated to achieving project success through collaborative efforts and efficient problem-solving.

SKILL HIGHLIGHTS

- HTML/CSS (5 years)
- JavaScript (5 years)
- TypeScript (3 years)
- React (3 years)
- Redux
- Vue.js (1 year)
- Vuex
- Figma
- Angular (3 Years)
- RxJS
- NgRx
- MUI, Metronic (2 Years)
- GraphQL (1 year)
- Node.js (1 years)
- MySQL (2 years)
- MongoDB (1 years)

PROFESSIONAL EXPERIENCE

CODETECK

Software Engineer (Frontend Developer)   **Sep 2020 – Present**

- Collaborated in a distributed Agile/Scrum team of seven members, driving the development of secure, performant, and responsive single-page frontend web applications using Angular and React within an Agile framework.
- Optimized app loading time through performance enhancements, resulting in improved user experience.
- Designed and developed prototypes for application screens, facilitating effective demonstrations to business users.

- Led the development of an efficient admin dashboard with advanced data table visualization and user-friendly searching capabilities, utilizing Algolia Search technology to achieve 5x faster filtering and searching functionalities.

- Implemented comprehensive unit tests using Jest and Jasmine, and integration tests with Cypress to ensure end-to-end (E2E) functionality validation.

- Interfaced directly with client stakeholders to analyze business cases and devise tailored technical solutions.

- Enhanced code scalability, maintainability, and testability, boosting development efficiency and reducing potential issues.

- Employed componentization techniques to break down large components into smaller, reusable elements, elevating code reusability and maintainability.

- Transformed Class components into Functional components, leveraging React hooks for improved code maintainability and efficiency.

- Developed high-performance, responsive user interfaces, seamlessly integrating with backend APIs using GraphQL.

- Successfully integrated Firebase to host the application, eliminating the need for a traditional backend setup.

- Managed and reviewed team members' code on centralized Git repositories, ensuring code quality and adherence to best practices.

SAASBYT

Software Engineer (Frontend Developer)   **July 2018 – Sep 2020**

- Demonstrated expertise in writing clean and maintainable JavaScript/TypeScript code, leveraging Redux for efficient state management. Implemented Redux actions and reducers to ensure smooth data flow within the application.

- Utilized SASS and Bootstrap to create modular and consistent styles, enhancing the visual appeal and user experience.

- Successfully integrated and customized the Metronic theme to provide a cohesive and visually appealing frontend experience.

- Collaborated closely with the backend team to integrate Directus as the headless CMS for efficient content management. Configured data models and implemented secure API calls to ensure seamless integration between frontend and backend systems.

- Developed engaging user interfaces (UI) using React.js, bringing design concepts from Figma to life and ensuring a seamless user experience.

- Transformed an existing HTML template into reusable React components, significantly improving code maintainability and scalability.

- Implemented SEO best practices within React applications, leading to prominent search engine rankings and increased online visibility.

EDUCATION AND CERTIFICATIONS

- **Bachelor's in Computer Science.**

- **Meta Front-End Developer Professional Certificate**