

Malhar Soomro

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ABOUT

A passionate Full Stack Developer proficient in React, Nodejs, Mongodb and JavaScript with a solid foundation in large-scale web applications. Skilled in modern front-end build tools, and source control with Git, ensuring streamlined development processes. Excelled at converting designs into responsive, visually appealing front-end designs. Committed to collaboration with back-end teams, solving complex issues with clear communication. Writes clean, readable code and thrives in both independent and team settings, aiming to contribute to innovative projects with high-quality web experiences.

WORK EXPERIENCE

DEVSFLOW TECHNOLOGIES. Remote – JavaScript Engineer May 2025 – Present

- Currently working on designing and developing the company’s official website from scratch.
- Collaborating with design and marketing teams to ensure branch consistency and user-friendly UI/UX.
- Implementing responsive and optimized frontend code using modern frameworks and best practices.
- Ensuring SEO best practices and performance optimization for fast page loads.
- Managing version control and code collaboration using Git.

KEN DUIT INC. Remote – Frontend Developer Feb 2024 – May 2025

- Successfully delivered over 5 projects to date with very high client satisfaction and appreciation.
- Optimized a large-scale project by breaking it down into service based projects.
- Followed best practices to improve the performance of the company site, leading to a 20% increase in clients.
- Developed interactive UI components, including mega menus, dynamic sliders and interactive forms, improving user experience and engagement.
- Worked closely with designers and backend developers to ensure seamless integration and responsive design across all devices.
- Conducted code reviews and provided feedback to maintain clean and efficient code.

SKILLS

Programming Languages: C, C++, Java, JavaScript (ES6+), TypeScript

Frontend : React, Next, Redux, Materail UI, Chakra UI, Tailwind CSS, Ant Desgin

Backend: Node, Express, Nest, Firebase

Methodologies: Agile, Scrum, Jira

Cloud: Google Cloud Platform(GCP), Amazon Web Services(AWS)

Software Engineering: Data Structures, Algorithms, Software Testing

Soft Skills: Leadership, Time management, Effective Communication.

Others: Blockchain, Computer Networking, Information Security, Github.

PROJECTS

Interactive Real Estate Website

I created a real estate website with a big menu for easy navigation, forms to collect customer details, moving image sliders for a nice look, and a design that works on all devices. The website makes it easy for users to browse and helps attract more clients.

Full Stack Ecommerce Application

Developed with React, the application delivers a dynamic and responsive user interface, while state management is efficiently handled using Redux Toolkit. Tailwind CSS is utilized to create a clean, visually appealing layout. The backend is powered by Express, providing a robust and scalable server environment. The application's state is persisted using redux-persist, ensuring a smooth user experience across sessions.

To enhance data security, user passwords are hashed using secure algorithms, protecting user accounts from unauthorized access. JWT (JSON Web Token) is implemented for secure authorization, safeguarding user privacy. For payment processing, Stripe is integrated, allowing users to make transactions confidently with secure and efficient handling of their payments.

Blockchain-Based Loan Web Application(FYP)

This web application is built using Gatsby and Solidity, designed to facilitate cryptocurrency loans, specifically in Ethereum. The project leverages blockchain technology, ensuring transactions are immutable. Authentication is integrated with Firebase, while Firestore is used to store user data. All transactions are securely recorded on the blockchain.

Kiddozy

A web application developed in NextJS and ChakraUI. The project is a web application for children daycare centers. The users can enroll their children online and track their already enrolled children. The application uses Google Maps API for finding nearby daycare centers.

OTHER

Languages: Fluent in English, Urdu and Sindhi.

EDUCATION

Mehran University of Engineering & Technology
Bachelor’s in Software Engineering

Jamshoro, Pakistan
October 2019 - November 2023