

Muhammad Saad Zeb

Frontend Developer

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Portfolio — LinkedIn — GitHub

Professional Summary

Frontend Developer with 1+ year of hands-on experience building responsive and scalable web applications using React.js, Next.js, and Tailwind CSS. Skilled in converting Figma designs into high-quality UI, integrating REST APIs, and writing clean, maintainable code. Seeking a junior or frontend role in a growth-focused team to contribute to real-world products.

Skills

Languages: JavaScript (ES6+), Python

Web Development: React.js, Next.js, Redux, React Query, Tailwind CSS, Bootstrap, Ant Design, REST APIs, Axios, Fetch

Tools: Git, GitHub, Figma, VS Code

Other: Responsive Design, UI/UX, Component-Based Architecture

Work Experience

React.js Developer — Techcraft, Islamabad (Remote)

Jan 2024 – Jan 2025

Built and maintained responsive interfaces for production web apps using React.js and Tailwind CSS. Developed 15+ reusable UI components to improve development speed and code consistency. Integrated REST APIs using Axios and Fetch for real-time data handling. Implemented global state management using Redux and React Hooks. Collaborated with backend developers to connect frontend with Node.js and MongoDB services. Used Git and GitHub for version control and code reviews.

Web Developer — SMIT (Saylani Mass IT Training), Peshawar

Oct 2023 – Dec 2024

Developed responsive web applications using HTML, CSS, JavaScript, and React.js. Implemented interactive UI components to improve overall user experience. Worked with REST APIs to fetch and display dynamic data. Practiced version control using Git and GitHub. Collaborated with team members on real-world projects and code reviews. Improved design consistency using Tailwind CSS. Gained hands-on experience in debugging, testing, and deploying web applications.

Education

BS Computer Science — University of Peshawar, Peshawar, Pakistan

GPA: 3.6

Projects

NestMart — E-Commerce Platform — Developed a fully responsive e-commerce web application using React.js, Tailwind CSS, and Context API. Implemented product search, category filtering, cart functionality, and a clean user interface.

[Visit](#)

Food-Tuck — E-Commerce Platform — Built a food ordering platform using React.js, Tailwind CSS, and Context API. Implemented dynamic product browsing, category filters, and cart functionality for seamless user experience.

[Visit](#)

Random User Fetcher App — Created a React.js application that consumes the Random User API. Implemented pagination, filtering, loading shimmer effects, and dynamic query parameters for performance and scalability.

[Visit](#)