Rafi Ullah

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Professional Summary:

Frontend React & **Next.js Developer** skilled in building scalable, responsive, and high-performing web applications using React.js, Next.js, and **Tailwind CSS**. Experienced with advanced React concepts such as **custom hooks, Context API, Redux Toolkit, Protected Routes**, and **Layout management**, ensuring clean architecture and seamless state handling. Proficient in **API integration** using **Fetch** and **Axios**, with expertise in **RESTful workflows** and **Supabase** authentication. Adept at crafting pixel-perfect UIs focused on accessibility and performance. Experienced in **Next.js** rendering methods including **CSR**, **SSR** to optimize **performance** and **SEO**. Strong command of **Git/GitHub** for version control and **Netlify/Vercel** for efficient deployments. Passionate about writing maintainable code and staying aligned with modern development practices to deliver high-quality, production-ready solutions.

Skills:

- **Frontend Tools**: React.js, Next.js Tailwind CSS, Javascript(ES6+), HTML, CSS, Bootstrap, Typescript.
- **Design & Tools**: Figma, GSAP, Responsive Design, Git, GitHub, Netlify, Vercel.
- **Backend and APIs**: REST APIs, Fetch API, Supabase (Auth, DB, Storage, Real time)

Projects:

Shark Nutrition - Fullstack E-Commerce Store (Paid Project)
Built a complete React e-commerce application with authentication, authorization, dashboard, cart, and checkout system. Collaborated with a backend developer for REST API integration and implemented state management using Context API and responsive UI with Tailwind CSS.

Quiz Web App with user-friendly interface.
A responsive quiz web application built with HTML5, Bootstrap, and JavaScript that lets users register profiles, take timed quizzes with multiple questions, track performance (correct/wrong answers, percentage, marks), view quiz history, and see leaderboard stats. The app demonstrates dynamic DOM manipulation, state management, and UI design using Bootstrap components.

Hackathon Web Application
Developed a responsive React-based web application during a hackathon at SMIT Peshawar using JavaScript and Tailwind CSS. Integrated external APIs using Axios to fetch and render dynamic data in real time. Implemented component-based architecture, state management, conditional rendering, and responsive UI layouts under tight deadlines, demonstrating the ability to build functional features quickly in a competitive environment.

Volunteer & Collaborative Experience

- Participated in Saylani Hackathon and Coding Night events, working collaboratively with team members to build functional web solutions under time constraints.
- Contributed as a frontend developer in team-based projects, coordinating tasks, integrating features, and resolving UI and logic issues.
- Demonstrated strong communication skills while working in diverse teams, with fluency in English, Urdu, and Pashto.
- Learning and practicing web development since 2021, consistently improving skills through hands-on coding and project-based learning.

Education

SMIT (Saylani Mass IT Training) - Peshawar
Modern Web & App Development Course - Full stack web and app devepment (MERN)
Govt Commerce College - **Kohat**,
FSC Computer Science

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