

RASIL ABRO

Front-End Developer

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SUMMARY

Frontend Developer skilled in React.js and Tailwind CSS, with experience building dynamic and responsive web applications. Developed projects like an e-commerce website with shopping cart functionality using Context API, a world atlas platform with real-time search, and a VR landing page with smooth scrolling. Proficient in JavaScript, React Hooks, Context API, and RESTful APIs. Passionate about crafting seamless user experiences, eager to learn under the mentorship of experienced developers, and committed to providing value to the company. You can see my all projects on GitHub.

EDUCATION

University Of Karachi (UBIT)

Computer Science
2025 – 2029

Aga Khan Higher Secondary School

Intermediate
2022 – 2024

Practical Schooling System

Matriculation
2020 – 2022

SKILLS

I am skilled in JavaScript, HTML5, CSS3, React.js, and Tailwind CSS for building responsive, dynamic web applications. I use React Hooks, Context API, and dynamic routing for state management and seamless navigation. I integrate REST APIs using Fetch API and Axios, and manage code with Git and GitHub. I design layouts with Flexbox and Grid, write modern code in ES6+, and deploy projects via Vercel. Proficient in VS Code, I excel in problem-solving and debugging to deliver high-quality, user-friendly solutions.

PROJECTS



E-Commerce

Developed an e-commerce website using React.js and Tailwind CSS, featuring dynamic product pages, a shopping cart with quantity control, and search & filter options. Used Context API for state management and React Router DOM for smooth navigation. Added a checkout animation for an engaging user experience and deployed for seamless access. [View Project](#)



World Atlas

Developed a World Atlas website using React.js and Tailwind CSS, featuring real-time country data, continent filters, and sorting options. Integrated a REST API for up-to-date information, implemented smooth navigation with React Router DOM, and optimized performance with a custom loader. Followed React best practices and deployed on Vercel for fast, reliable access. [View Project](#)



Virtual Reality Website

Created an immersive VR landing page using React.js with React Scroll for smooth navigation. Designed a modern and visually appealing UI using Tailwind CSS to enhance user engagement. Integrated interactive elements and animations to deliver a seamless experience. Made a visually appealing responsive design using TailwindCss4. Deployed the project on Vercel for fast and reliable access. [View Project](#)



Weather App

Developed a real-time weather application using React.js, integrating an API to fetch live weather updates. Implemented an intelligent search feature with city and country suggestions for a seamless user experience. Designed a clean and responsive UI with Tailwind CSS, ensuring optimal performance across devices. Deployed the project on Vercel for fast, reliable access. [View Project](#)