EISHA MAQBOOL

Software Engineer

+923101726235 | Satyana Road, Faisalabad | eishadev@icloud.com

SUMMARY

Final-year Software Engineering studen focused and driven React Developer with hands-on experience in building responsive web interfaces using React, TypeScript, and Tailwind CSS. Strong understanding of component design, state management, and modern frontend workflows. Currently seeking opportunities to apply and grow in real-world React projects.

TECH STACK

- Frontend: HTML5, CSS3, JavaScript (ES6)
- Frameworks & Libraries: React.js, React Router, Redux Toolkit, GSAP
- Styling: Tailwind CSS, Bootstrap, Material UI, Chakra UI
- Tools: Git, GitHub, Vercel, Figma, Notion
- Other: REST APIs, Firebase, Responsive Design, Chrome DevTools

PROJECTS (Frontend)

Al Productivity Dashboard (Full-Stack React App)

- Created a dashboard for managing tasks using React, TypeScript, and Tailwind.
- Integrated backend APIs for task handling with Axios.
- Used custom hooks and reusable components for maintainability.
- · Added animations using GSAP for micro-interactions.

Music Player UI

- Built with React and styled using Tailwind & custom animations.
- Used hooks for audio control, track navigation, and UI state.

Weather Forecasting App (API Integrated)

- Consumed OpenWeather API using Axios, displayed real-time data.
- Implemented loading/error states, and styled for mobile-first UX.

Contacts App (w/ Firebase)

- Real-time CRUD using Firebase Realtime DB and React state.
- Deployed on Vercel with auth and responsive design

EDUCATION

Bachelors of Science Software Engineering

Riphah International University, Faisalabad

• 2022 - 2026

ADDITIONAL INFORMATION

- Soft Skills: Communication & Team Collaboration, Problem Solving & Analytical Thinking, Adaptability & Fast Learning
- · Languages: English, Urdu
- Certifications: Frontend Technologies Frontend Masters, React v19 Frontend Masters
- Core Skills: Component-based architecture, State management (useState, useEffect, Redux Toolkit), Routing & navigation (React Router), API integration with Axios, Reusable UI components, Responsive design best practices, Git-based version control & collaboration