Rehan Imtiaz

Islamabad, Pakistan
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PROFESSIONAL SUMMARY

Software Engineering student specializing in frontend web development. Experienced in building responsive applications using HTML, CSS, JavaScript, and React. Skilled in component-based UI design and modern browser APIs. Passionate about writing clean, maintainable code and seeking opportunities to contribute to real-world frontend projects.

EDUCATION

Federal Urdu University of Arts, Science & Technology 2024 – Present
Bachelor of Technology — Computer Software Engineering *Islamabad, Pakistan*

TECHNICAL SKILLS

Frontend: HTML5, CSS3, JavaScript, React, Tailwind CSS

Programming: C++

Web Concepts: Responsive Design, Progressive Web Apps (PWA), Client-Side Validation

Browser APIs: Local Storage, Service Workers

Other: Basic Practical AI Exposure

Core Strengths: Clean Code, UI/UX Focus, Problem Solving, Component-Based Development

EXPERIENCE

Frontend Developer Nov 2025 – Present
Self-Employed *Islamabad, Pakistan*

- Developed responsive web interfaces using HTML, CSS, JavaScript, and React.
- Built login and authentication pages, dashboards, and modern landing pages.
- Created API-integrated web applications displaying dynamic data.
- Implemented reusable UI components and client-side validation.
- Followed modern frontend best practices and maintainable code structure.

PROJECTS

Full Stack Employee/Student Login System

- Developed a full-stack authentication system for employees and students with secure role-based access handling.
- Built responsive frontend forms with client-side validation and integrated backend logic for credential verification and session handling.

Progressive Web App (PWA)

- Developed an installable web application with offline support.
- Implemented Service Workers and Local Storage for enhanced user experience, focusing on performance and responsiveness.

Check-In / Check-Out Attendance System

- Built a dynamic attendance interface with real-time UI updates.
- Implemented client-side data handling and validation, designing responsive layouts for multiple screen sizes.

Expense Tracker Application

- Created an interactive interface to manage and visualize expenses.
- Implemented dynamic data rendering using JavaScript, focusing on usability and clean UI design.