SUMBAL IJAZ

FRONTEND DEVELOPER

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GitHub │ Portfolio │ LinkedIn

SUMMARY

Frontend Developer with experience building responsive, scalable, and high-performance web apps using React, Next.js, and Tailwind CSS. Skilled in API integration, state management, and testing, with a proven record of improving performance and onboarding efficiency. Passionate about delivering accessible, optimized user experiences that drive measurable impact.

WORK EXPERIENCE / FREELANCING

Frontend Developer – Bizsecure   **Aug 2025 - Present**

- Engineered a B2B marketplace frontend with buyer, seller, and admin modules, delivering a seamless cross-platform experience.
- Improved onboarding efficiency by 30% by implementing OTP login and document verification.
- Optimized API usage with debouncing, cutting redundant requests by 40%.
- Designed responsive, reusable UI components with real-time updates, boosting system performance by 20%.

PROJECTS

- **Netflix-Style App (Demo)**
  - Built a Netflix-style app with Firebase Auth and TMDB API integration.
  - Integrated AI-powered movie/TV recommendations using GPT-3.5.
  - Achieved 90+ Lighthouse performance score with optimized load times.

- **Recipe Finder (Demo)**
  - Achieved 99 Performance & 100 Best Practices on Lighthouse with sub-1s load times using THEMEALDB API.
  - Implemented 15+ unit/integration tests, boosting reliability and stability.

- **YouTube Clone (Demo)**
  - Cut API calls 60% using YouTube Data API v3 with Redux caching and debounced search.
  - Delivered real-time features with dynamic routing and mock live chat.

- **Dessert Shop – Multilingual (Demo)**
  - Multilingual (EN/FR/DE) shop with reusable HOCs, responsive UI, 90+ Lighthouse.

SKILLS

Core Skills: React.js, Next.js, Redux, Tailwind CSS, Accessibility, Responsive Design, Bootstrap,
Tools & Technologies: Git/GitHub, Docker, Jira, Postman, Figma
Concepts: SDLC, Agile, Testing (Jest/RTL), Accessibility

EDUCATION

Bachelor of Science in Computer Engineering (CGPA: 3.05/4.00)   **Nov 2021 – May 2025**
University of Engineering and Technology, Lahore

Relevant coursework: Web Development, Software Engineering, Data Structures and Algorithms, Databases, Operating Systems, Python.

ADDITIONAL INFORMATION

Languages**:** English, Urdu
Certifications**:** Jira (SkillUp), React (NamasteDev),