AHMED ALI GHORI

Frontend Developer | Software Engineer

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github.com/AHMEDALIGHORI | ahmed-ali-portfolio-amber.vercel.app

PROFESSIONAL SUMMARY

Software engineering graduate building React, Next.js, and Flutter applications. Experienced in REST API integration, responsive interfaces, retrieval-based AI, offline functionality, and automated testing.

TECHNICAL SKILLS

Languages and frontend: JavaScript, TypeScript, Python, HTML, CSS, React, Next.js, Tailwind CSS

Interactive and mobile: Flutter, Dart, Three.js, React Three Fiber, GSAP, Motion

APIs and tools: REST APIs, Node.js, Express, Git, GitHub, Prismic, Stripe Checkout, Lighthouse

AI and testing: Gemini, Groq, retrieval-augmented generation (RAG), flutter_test, prompt engineering

PROFESSIONAL EXPERIENCE

Frontend Developer | Developer Hub Cooperative | Feb 2024 - Jan 2026

- Built and maintained responsive interfaces using React, Next.js, TypeScript, and CSS.
- Created reusable UI components and integrated REST APIs for user-facing web applications.
- Improved consistency across screen sizes through component reuse and structured debugging.

SELECTED PROJECTS

Voice2Law | Flutter, Dart, Gemini, Groq | NYLP AI Hackathon 2026

github.com/AHMEDALIGHORI/Voice2Law-App

- Developed a legal-information prototype with Urdu/English interfaces, voice and text input, and five offline rights cards for common legal situations in Pakistan.
- Integrated retrieval from a bundled statute corpus and multiple AI providers, with automatic provider switching and local answers when cloud services are unavailable.
- Implemented Gemini image requests for document explanation, plus memory-only conversations and a quick exit that clears the session and stops audio.
- Added automated tests for provider fallback, mocked vision requests, privacy controls, and mobile layouts at normal and doubled text sizes.

WOK WAVE | Next.js, React, TypeScript, Tailwind CSS

github.com/AHMEDALIGHORI/wok-wave

- Built a restaurant demo with four scroll-driven canvas sequences, a 14-dish menu, keyboard navigation, and reduced-motion support.
- Implemented worker-based rendering and bounded image caches; documented a local mobile Lighthouse score of 93 for Performance and 100 for Accessibility.

Nimbus Keyboards | Next.js, Three.js, Prismic, Stripe

github.com/AHMEDALIGHORI/Nimbus-Keyword-Webiste

- Built a 3D storefront with six keycap themes, GSAP animations, Prismic content management, and server-side Stripe Checkout sessions.

EDUCATION

Bachelor of Science in Software Engineering (BSSE) | Iqra University, Karachi

2022 - 2026 | Degree completed; convocation scheduled for January 2027

CERTIFICATIONS

AWS Generative AI Applications; Google AI Essentials; AI For Everyone (DeepLearning.AI)