



MUHAMMAD NIAZ ALI

Full-Stack Developer | Next.js, React, TypeScript & AI

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[Portfolio](#) · [GitHub](#) · [LinkedIn](#)

PROFILE SUMMARY

Full-Stack Developer with hands-on experience building and deploying SaaS platforms, AI-powered applications, APIs, and mobile products using Next.js, React, TypeScript, Node.js, Supabase, and Python. Self-taught and freelance-driven, with a track record of shipping production-ready projects end-to-end, from client requirements to deployment.

WORK EXPERIENCE

Full-Stack Web & Mobile Developer | Freelance / Self-Employed

2021 to Present

- Built and deployed EraserImg, a SaaS image-processing platform featuring 95+ image tools, a public API, multilingual/RTL support, authentication, billing, and an analytics dashboard
- Developed a React Native (Expo) skill-assessment mobile app with a multi-screen assessment flow, delivering a guided, pixel-perfect user experience
- Built an AI chatbot application (Next.js/Supabase) with multi-provider LLM integration and real-time messaging for reliable, always-available AI responses
- Designed AI agent and workflow automation systems using n8n, LangChain, and Python to automate social media and business processes
- Delivered full-stack freelance projects end-to-end, from client requirements to production deployment

PROJECTS

EraserImg

2025

- Built a SaaS image-processing platform with 95+ tools and a public rate-limited API
- Implemented multi-language support (10 languages, including RTL for Arabic) and NextAuth authentication
- Integrated Paddle billing system and built an admin panel with analytics, guest management, and push notifications
- Tech used: Next.js, Supabase, PostgreSQL, Paddle, NextAuth

AI Chatbot Clone

2025

- Built a full-featured AI chatbot application with multi-provider LLM fallback chain (OpenAI/Anthropic)
- Added real-time messaging, voice playback, and an admin takeover help widget
- Tech used: Next.js, Supabase, TypeScript

Skill-Assessment Mobile App

2025

- Developed a React Native (Expo) app with a multi-screen assessment flow: find skill, category, questions, results, roadmap
- Built pixel-perfect, responsive UI with animated components and AdMob monetization
- Tech used: React Native, Expo Router

EDUCATION

GHS Ghazi High School, Haripur

Matriculation (Science)

SKILLS

Frontend: React.js, Next.js, JavaScript, TypeScript, Tailwind CSS

Backend: Node.js, Express.js, Python, Flask

Database: PostgreSQL, Supabase, MongoDB, Firebase

AI: OpenAI, Anthropic, LangChain, n8n

Mobile: React Native, Expo

Tools: Docker, Git