Ahmed Abo Zahra

Full-Stack Web Developer | React & Next.js

Giza, Egypt | +20 101 075 2614 | ahmedabozahra68@gmail.com

Portfolio | LinkedIn | GitHub

PROFILE

Full-stack web developer working with React, Next.js, and TypeScript. Independently builds responsive Arabic RTL interfaces, backend APIs, authenticated dashboards, and validated commerce workflows. Computer Science & Engineering student seeking a full-stack or frontend development role; expected graduation 2028.

TECHNICAL SKILLS

Frontend: React, Next.js, TypeScript, JavaScript, HTML, CSS, responsive design, Arabic RTL

Backend: REST APIs, Next.js route handlers, signed cookie sessions, ownership checks, server-side validation

Data & cloud: Supabase database/storage integration (ASO), product/order models, Vercel deployment, localStorage

Interaction & delivery: GSAP, ScrollTrigger, Lenis, Git/GitHub, Vercel, semantic HTML, SEO structure, debugging and browser testing

EXPERIENCE

Independent Web Developer | Freelance | 2025 - Present

- Own client requirements, content structure, visual design, implementation, responsive testing, and release checks for independently delivered websites.

SELECTED PROJECTS

ASO CLO | E-commerce storefront & partner dashboard - Case study

Next.js, React, TypeScript, backend APIs, Supabase integration | Solo design and development

- Built bilingual product browsing, search/filter/sort, size/color selection, persistent cart, and demo checkout with server-derived prices and stock/variant validation.

- Built one shared dashboard for three partner accounts: signed sessions, server-scoped products/orders, stock, balances, tracking, and CSV reports. Implemented Supabase database/storage adapters; verified workflows locally with sample data and hidden identities. Live cloud persistence is not independently verified; payment is disabled. Public preview is frontend-only.

Easylink Telecom | Business website | Client project - Live website

Next.js, React, TypeScript, GSAP | Independently designed and developed

- Designed and developed the published communications/security website: company, product, service, and contact pages, Arabic/English content, responsive navigation, SEO page structure, and direct email/phone/WhatsApp enquiry routes.

Qalb Zaker | Arabic RTL landing page | Client project - Live page

HTML, CSS, JavaScript, GSAP, ScrollTrigger, Lenis | Independently designed and developed

- Built the Arabic landing page from scratch: visual direction, RTL hierarchy, desktop/mobile layouts, product/feature/FAQ sections, and scroll-driven motion. App download links are coming soon; this project demonstrates the landing page.

EDUCATION & TRAINING

New Mansoura University | Computer Science & Engineering
Bachelor's degree | October 2024 - Expected graduation 2028

Creativa | Full-Stack Web Development Summer Training | 2024

PROFESSIONAL SKILLS & LANGUAGES

Requirements analysis, independent project ownership, problem-solving, and attention to interface detail.

Arabic: Native | English: Good working proficiency; comfortable with conversation and discussion.