

Ahmed Mansour *Full-stack web developer*

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SUMMARY

Full-Stack Developer with hands-on experience building and shipping production-grade web applications using React, Next.js, and Django REST Framework. Proven ability to work directly with international clients — translating requirements into clean, maintainable solutions under real deadlines. Experienced in complex integrations including Stripe payment flows, JWT authentication systems, and REST API design. Known for fast adaptability, clear technical communication, and a problem-solving mindset shaped by self-driven learning and practical delivery.

PROFESSIONAL EXPERIENCE

Freelancer, Full-Stack Developer

2025 – Present | remote

- Delivered full-stack web solutions to international clients.
- Communicated directly with clients and delivered work to meet deadlines and expectations.

Smart Accelerator Company, Frontend Developer (Intern)

2022 – 2023 | Gaza

- Built responsive web apps with React.js and Next.js, using SSR and SSG for improved performance and SEO.
- Integrated RESTful APIs and third-party services to build dynamic, data-driven applications.
- Optimized performance with code-splitting and lazy loading in Next.js.
- Managed state with Redux, Context.
- Authenticated and authorized applications and role-based authentication using JWT.

TECHNICAL SKILLS

Frontend — HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React, Next.js, TypeScript, Redux, Redux Toolkit, React Context, Tanstack Query, Zustand, ReactHookForm, Zod

Backend — Python, Django, Django REST Framework

Tools — Git, GitHub, VS Code, Postman, Figma, Chrome DevTools, AI-integrations

AI & Developer Tooling — Claude API, OpenCode, Prompt Engineering, Spec-Driven Development (spec-kit), AI-assisted code review workflows

EDUCATION & TRAINING

Computer Engineering, IUG- Islamic University of Gaza

2026 – Present | Gaza

Data Structures, Algorithms, Database Systems, Computer Networks, Software Engineering

Programming Scholarship, Malaysian Cultural Centre

- Participated in a hands-on 6-month program focused on building web interfaces for real-time robot control systems.
- Developed browser-based control panels to communicate with and operate physical robots in real time
- Built multiple small-scale projects integrating web technologies with hardware control logic

PROJECTS

LMS Platform (Course Management System) [github](#) ,

Next.js · Django REST Framework · django · Typescript · Stripe · Tailwind CSS

- Built end-to-end payment flow using Stripe PaymentIntents + webhooks, handling enrollment logic with idempotency and race condition prevention
- Designed multi-role system (student, instructor, admin) with JWT auth and role-based access control across 15+ API endpoints
- Integrated TanStack Query with smart caching strategy, reducing redundant API calls by 60% on the student dashboard