Hla Hijazi

Software Engineer | Full-Stack Developer

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CAREER SUMMARY

Results-driven Full-Stack Developer and Computer Systems Engineer specializing in building high-performance, scalable web applications with Next.js, TypeScript, React, and Node.js. Experienced in developing enterprise-level admin dashboards, secure API integrations, and user-centric digital solutions for regional (MENA) clients. Committed to writing clean, maintainable code and continuously improving system performance.

KEY COMPETENCIES / SKILLS

Languages: TypeScript, JavaScript (ES6+), Python, SQL

Frontend: Next.js 15 (App Router), React.js, React Native, Tailwind CSS, Shadcn/ui, Material UI (MUI), Framer Motion

State & Data: Redux Toolkit (RTK Query), React Query, Context API, Zod (Validation)

Backend & DB: Node.js, Strapi CMS (Headless), MongoDB, PostgreSQL, Prisma, Drizzle ORM

AI & Integration: Google Gemini AI API, AI-driven chat agents

Tools & DevOps: Git/GitHub, Figma (UI/UX), Clerk (Auth), Cloudinary, Chart.js, Postman, Vercel, VS Code

PROFESSIONAL EXPERIENCE

URImpact Saudi Arabia (Remote)

Full-Stack Developer May 2026 – Present

- Developed a full-stack Admin Dashboard from scratch using React.js, TypeScript, and Tailwind CSS, enabling administrators to manage companies, users, subscriptions, and emissions data
- Built and integrated a Node.js/Express backend (Admin API) connecting the dashboard to the Carbon Emission platform via a secure REST API, using JWT authentication and role-based access control
- Implemented real-time features including dynamic MRR calculation, live subscription tracking, and emissions analytics pulled directly from the production API
- Integrated 14+ API endpoints covering organizations, users, analytics, audit logs, and feature management
- Applied security best practices including rate limiting, JWT refresh token rotation, and input validation across all endpoints
- Collaborated remotely with a cross-functional team to deliver a production-ready platform on schedule

Independent ICT Systems Specialist & Consultant Remote

Consultant Oct 2024 – Present

- Solution Architecture: Delivered multiple full-stack web solutions for local and regional clients, focusing on scalable architectures using Next.js and Node.js
- Self-Directed Learning: Continuously upgrading technical skills through intensive self-study in AI integration and advanced cloud computing, applying these to enhance project efficiency
- Client Management: Managed the full project lifecycle, from requirement gathering and UI/UX design in Figma to deployment and maintenance
- Problem Solving: Developed custom automation tools and integrated secure payment gateways, ensuring high reliability for diverse digital products

Wasla for Advertising & IT Solutions Gaza, Palestine

ICT Support & Web Trainee Dec 2022 – Oct 2023

- Conversion Optimization: Developed high-conversion landing pages for digital marketing campaigns, ensuring pixel-perfect implementation of Figma designs
- Performance Engineering: Optimized page load speeds and mobile responsiveness, achieving high performance scores across multiple browser environments
- Collaboration: Worked closely with design and marketing teams to translate brand requirements into interactive web assets using Bootstrap and Sass

KEY PROJECTS

EduCore – Advanced University Management System

Tech: Next.js 15, TypeScript, Tailwind CSS, Shadcn/ui, MongoDB, Prisma/Drizzle ORM

- Architecture: Engineered a full-stack academic platform using Next.js 15, leveraging Server Components and Streaming for optimized Core Web Vitals and SEO
- Data Modeling: Designed a complex relational schema with Prisma/Drizzle, managing many-to-many relationships between students, courses, and departments
- RTL Dashboard: Developed a sophisticated, RTL-supported admin dashboard using Shadcn/ui, featuring real-time data visualization with Chart.js
- Security & Validation: Integrated secure authentication and strict schema validation to ensure data integrity across the system

[Repo]

Scalable E-commerce – High-Performance Platform

Tech: React.js, Redux Toolkit (RTK Query), MUI, Strapi CMS, PostgreSQL, Cloudinary, Swiper.js

- Optimization: Architected an efficient data-fetching layer with RTK Query, implementing automated caching that reduced redundant API calls by 40%
- Advanced Filtering: Engineered a dynamic, server-side filtering system using Strapi's Deep Filtering, providing instant, category-specific results
- System Integration: Managed complex content structures via PostgreSQL and optimized asset delivery through Cloudinary, ensuring fast load times for high-res media
- UI/UX: Built a high-fidelity interface with a seamless Dark/Light mode system and interactive components using Swiper.js

[Repo]

EDUCATION

Master's of Business Administration in Artificial Intelligence Expected Graduation: 2026
Talal Abu-Ghazaleh Digital University Amman, Jordan (Remote)

Bachelor's Degree in Computer Systems Engineering Graduated: 2024
Al-Azhar University Gaza, Palestine
[Degree Certificate]

ADDITIONAL INFORMATION

Computer: Microsoft Office (Word, Excel, PowerPoint)
Languages: Arabic (Native), English (Professional Working Proficiency)