

MohamedGamal

Full-Stack JavaScript Developer

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Professional Summary

Full-Stack JavaScript/TypeScript Developer specializing in React, Next.js, and Node.js. Experienced in architecting scalable web applications using Clean Architecture and RESTful APIs. Focused on performance optimization, secure authentication systems (JWT/OAuth), and delivering seamless user experiences.

Technical Skills

Frontend: React.js, Next.js, JavaScript (ES6+), TypeScript, HTML5, CSS3, Tailwind CSS

Backend: Node.js, Express.js, REST APIs, Clean Architecture (MVC).

Database: MongoDB.

Security: JWT, Role-Based Access Control (RBAC).

Tools: Git, GitHub, Postman, Vercel. Concepts: API Integration, Performance Optimization, Responsive Design.

Projects

VeloCore — Full-Stack E-Commerce Platform | [Live Demo](#) | [GitHub](#)

Tech Stack: [Next.js](#), [TypeScript](#), [Node.js](#), [MongoDB](#), [REST APIs](#)

- Built a production-ready full-stack e-commerce platform with admin dashboard
- Implemented secure authentication and role-based access control
- Developed optimized checkout flow and real-time inventory management
- Designed scalable backend architecture following Clean Architecture principles
- Improved performance and SEO for fast load times and better UX

LuxeStay — Hotel Booking Platform | [Live Demo](#) | [GitHub](#)

Tech Stack: [Next.js](#), [TypeScript](#), [Supabase](#), [NextAuth](#), [Tailwind CSS](#), [REST APIs](#)

- Built a full-stack hotel booking platform with dynamic room listings and reservation system
- Implemented secure authentication using NextAuth with session management
- Integrated Supabase for database operations and real-time booking data
- Designed scalable RESTful APIs for rooms and reservations
- Optimized performance using SSR and efficient query handling

DocConnect — Healthcare Appointment Platform | [Live Demo](#) | [GitHub](#)

Tech Stack: [Next.js](#), [TypeScript](#), [Node.js](#), [MongoDB](#), [Clerk](#), [REST APIs](#)

- Built a full-stack healthcare appointment system with secure authentication via Clerk
 - Designed scalable REST APIs for appointment scheduling and user management
 - Implemented role-based access control for doctors and patients
 - Developed responsive and accessible UI following modern UX standards
 - Optimized performance for fast load times and seamless booking experience
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Languages

Arabic: Native

English: Intermediate

Certifications

Advanced React Development — Udemy

Node.js Backend Development — Udemy

TypeScript Fundamentals — Udemy