

Hamed Abdel Mohsen El Sayed

Full-Stack Web Developer (React, Laravel, Node.js)

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GitHub: <https://github.com/hhaamed74>

Portfolio: <https://hamed-personal-portfolio-yuqk.vercel.app>



Summary

Full-Stack Developer with hands-on experience building scalable, secure, and ATS-compliant web applications. Skilled in React.js, Node.js, Express.js, MongoDB, PHP, Laravel, and JWT authentication. Strong focus on clean code, RESTful APIs, role-based access control, performance optimization, responsive UI development, and solid UI/UX principles. Experienced using Git/GitHub and AI tools to improve development speed and code quality.

Professional Experience

Full-Stack Web Developer – Rizk Company

Jan 2025 – Jan 2026

Worked as a Full-Stack Web Developer on real production systems.

Built and maintained web applications using React, Laravel, and Node.js.

Developed RESTful APIs, authentication systems, and database schemas.

Collaborated with team members to deliver scalable and secure solutions.

Full-Stack Web Developer – Al-Jawad Al-Aseel Company

Jan 2025 – Jan 2026

Developed and maintained production web platforms for medical equipment systems.

Implemented Role-Based Access Control (RBAC) and multi-language support (Arabic / English).

Integrated media management solutions and optimized performance and security.

Focused on clean, maintainable architecture and best practices.

Technical Skills

Frontend: HTML5, CSS3, Sass, Tailwind CSS, Bootstrap, Material UI, shadcn/ui, JavaScript (ES6+), TypeScript, React.js (18)

Backend: Node.js, Express.js, PHP, Laravel, RESTful APIs, JWT Authentication, RBAC

Databases & Tools: MongoDB, Mongoose, MongoDB Atlas, MySQL, PostgreSQL, Git, GitHub, Postman, npm, Vite

Concepts: CRUD Operations, State Management, Secure Authentication, Responsive Design, Clean Architecture, UI/UX Fundamentals, AI-Assisted Development

Technical Projects

ProManager – Advanced Project Management Platform

Developed a full-stack MERN project management system with secure JWT authentication and role-based access control. Implemented admin and user dashboards with protected routes and session persistence. Built full CRUD lifecycle for projects with advanced filtering, real-time search, and smart deadline tracking. Designed a responsive glassmorphism UI optimized for desktop and mobile devices. Integrated MongoDB with Mongoose and implemented secure file uploads using Multer.

GitHub Frontend: <https://github.com/hhaamed74/promanager-frontend>

GitHub Backend: <https://github.com/hhaamed74/promanager-api>

Hamed Store – E-Commerce Platform

Built a full-featured e-commerce platform with product management dashboard and shopping cart persistence. Implemented secure authentication, protected routes, and responsive UI.

Project Link: <https://hamed-store-jt1l.vercel.app/>

Al-Jawad Al-Aseel – Medical Equipment CMS

Developed a high-performance, multi-lingual (Arabic/English) platform for medical ophthalmic equipment with a custom-built Content Management System (CMS).

Implemented robust Role-Based Access Control (RBAC) using Next-Auth and Middleware.
Integrated Cloudinary API for optimized cloud-based image and video management.
Leveraged Next.js 15 Server-Side Rendering (SSR) and MongoDB for SEO optimization.

Project Link: <https://al-jawad-al-aseel.vercel.app/en>

Lynkr – Social Media Platform

Developed a social media application with nested comments, real-time messaging, and multi-language support (Arabic / English). Focused on performance optimization and scalable backend architecture.

Project Link: <https://lynkr-three.vercel.app/>

Advanced Portfolio Dashboard

Created an interactive dashboard using Vanilla JavaScript with LocalStorage persistence and activity tracking.

Project Link: <https://hamed-personal-portfolio-yuqk.vercel.app>

Education

B.Sc. in Computer Science – M.E.T Institute, Mansoura, Egypt (2024)

Certifications

Professional Front-End Web Development – MCIT

Languages

Arabic: Native | English: Intermediate