El Hassan Osama Abo Elaa Hassan

Frontend Developer

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Profile

My Portofolio: https://hassan-osama-1998.web.app/ ↗

I'm a Frontend engineer who is passionate about creating high-performance applications using the latest technologies and best practices. I am committed to developing strong software architectures and constantly learning about new fields and technologies to improve development efficiency and deliver innovative solutions.

Professional Experience

2024/06 – present Cairo, Egypt	**MOSELAY MEDIA DEVELOPMENT** *Frontend Engineer* • Worked as a UI Developer at MMD, handling large-scale projects. • Worked on projects for Reliance, Chiton ,Uniforms ,Horizon. • Utilized cutting-edge tools including React.js, Angular, and Docker. • Managed deployments using Forge and took responsibility for mentoring and evaluating interns in various stages of development. • Transitioned to Frontend Engineer role, enhancing existing projects and developing new ones from scratch.

Skills

Typescript	JQuery
HTML5 , CSS , Javascript	SASS
Bootstrap	Tailwind
ReactJS	NextJS
Github	Git
Figma	Design Patterns

Languages

- Arabic
- English

Projects

Reliance ↗

This is a modern social networking application designed to connect people and provide an engaging platform for sharing content, ideas, and interactions. The application is built using **Next.js** for server-side rendering and seamless navigation, **TypeScript** for type-safe and scalable development, and **Tailwind CSS** for creating a responsive and visually appealing user interface,Real-time posts and reactions,customizable user profiles and dynamic content feeds with infinite scrolling.and ensuring an excellent experience across all devices.

Uniforms

This application is a comprehensive platform designed to streamline the management of uniforms, inventory, and related processes. Built using **Next.js**, **TypeScript**, and **Tailwind CSS**, it offers a modern, scalable, and visually appealing solution for businesses or institutions that require uniform tracking and organization,allows users to categorize uniforms by type, size, and department for efficient organization.

Education

2017 – 2021	**Cairo University , Faculty of Science**
	GPA:*2.5*
	I developed a program for oil exploration as part of my graduation project, which received an excellent grade. I used **Python** as the programming language and incorporated **artificial intelligence** to enhance the system's performance and accuracy.