

Hany Mohamed Saad

Front End Developer

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SUMMARY

Possesses a strong background in computer science and is currently pursuing a degree. Enthusiastic about coding and web development with a continuous drive to learn and explore new technologies. Specializes in creating responsive, user-friendly web applications while staying updated with the latest industry best practices.

EDUCATION

Faculty of Computer & Artificial Intelligence

2021 – 2025

Department of Computer Science

SKILLS

Technical Skills: HTML5, CSS3, Bootstrap, Tailwind, Sass, Material Ui, JavaScript, TypeScript, React, Redux-Toolkit, Redux, Next

Tools: Git & GitHub, Postman, Figma, Web Design, VS code, Jira

Soft Skills: Communication Skills, Teamwork, Time Management, Eye for Details, Confidence, Multitasking

PROJECTS

Learning Management System – LMS | demo

July 18, 2024 – August 18, 2024

Technologies: Next.js 14, React, Stripe, Mux, Prisma, Tailwind, and MongoDB

Seamless Course Management & Delivery (Browse/Filter Courses, Secure Payments (Stripe), Teacher Mode with Course Creation & Management), Personalized Learning Journey (Track Progress, Interactive Dashboard), Scalable & Secure Infrastructure (Secure Authentication (Clerk), Scalable Data Management (Prisma & MongoDB))

Portfolio Website | demo

July 5, 2024 – July 17, 2024

Technologies: Next.js (App Router & Server Actions), TypeScript, Tailwind CSS, Framer Motion

Developed a responsive portfolio website to showcase projects, utilizing React and Next.js for optimal performance, TypeScript for type safety, and Tailwind CSS for modern design. Enhanced user experience with Framer Motion animations and integrated email functionality with React Email and Resend. Deployed on Vercel for reliable hosting.

Hook Store Ready for Mobile and Web E-shop | demo

April 18, 2024 – July 23, 2024

Technologies: React, Hash Router, Axios, Redux-Toolkit, React Hooks, Tailwind, CSS

Developed a comprehensive web application featuring user authentication (signup, login, password management), protected routes, and product browsing (including brands, categories, and subcategories). Implemented advanced search, sorting, pagination, and filtering. Added functionalities such as a star rating system, discount coupons, cart and favorite list management, cash on delivery, and Stripe credit card payments. Created routes for admin and user roles, and supported image upload and processing.

Responsive E-commerce Platform | demo

Technologies: Html, CSS, JavaScript

Home Page for Show All Product, Product Details Page for Add to Cart, Cart Page for Show All Product Cart and Apply Discount Coupon Code, Blog Page and Contact Page

COURSES

- Git and GitHub Course, Almdrasa
- React.js with Redux Course, Index Academy on Udemy
- HTML, CSS, JavaScript, Tailwind, SCSS, Bootstrap and Material Ui on Youtube
- Next JS Course, Maximilian on Udemy

LANGUAGES

- Arabic
- English