Ahmed Farag Thabet

Front End Developer

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🔗 Portfolio 🔗 ahmedfarag18 🔗 AhmedFarag18

🪪 PROFILE

Hello,
I am a dedicated **Front-End Developer** with extensive experience in crafting dynamic and engaging web experiences. My core competencies include *HTML*, *CSS*, and *JavaScript*, complemented by proficiency in modern frameworks and tools such as **React**, **Tailwind CSS, jQuery**, **Bootstrap**, **Redux**, and **Redux Toolkit**.
I am currently advancing my skills in React and Next.js to leverage the latest in web development technologies and deliver cutting-edge solutions.

🎓 EDUCATION

Bachelor's Degree in Computer Science,   2019 – 2023 | Beni Suef University
Faculty of Computer Science and Artificial Intelligence

💼 PROFESSIONAL EXPERIENCE

Front end Developer, *Freelancer at Upwork* ⧉   present

🗣 SKILLS

HTML: *HTML5* │ **CSS:** *CSS3* │ **Javascript:** *ES6* │ **Bootstrap:** *4, 5* │ **JQuery** │
SASS: *SCSS* │ **Tailwind-CSS** │ **Git-Github** │ **React:** *react-router, React-Icons* │
Redux: redux-toolkit

🏅 CERTIFICATES

Ministry of Communications and Information (YAT Learning Center) ⧉
  Full-stack web development PHP

Information Technology Institute (ITI)
  Full stack web development (PHP)

📁 PROJECTS

Ecommerce Website ⬈   02-2023 – 06-2023

This project is a comprehensive eCommerce application built using React,redux, redux-toolkit, and Tailwind-CSS. It features a user-friendly interface with essential components such as a home page, product catalog, shopping cart, and user authentication (login, registration, password management). The platform integrates Stripe for secure payments and includes an admin dashboard for managing roles, and CRUD operations on products, categories, and brands, including image uploads. Users can also leave comments on products, while access levels ensure differentiated user experiences.

Personal Portfolio Website ⬈   03-2022 – 03-2022

The website is a showcase of my work and skills. Developed using **HTML**, **CSS**, and **JavaScript**, it features responsive design, and smooth animations to enhance user experience. The site effectively highlights my projects and allows to navigate through my work.

Restaurant Website ⬈

A fully responsive landing page for a restaurant, responsive for all devices. Utilizes HTML, CSS, and JavaScript, with jQuery and Bootstrap for enhanced styling and responsiveness. Features include a countdown timer for events, AOS for smooth section animations, and Owl Carousel for an interactive image slider.

🌐 LANGUAGES

- Arabic
- English