Mohamed Farrag

Front end developer

I am a self-taught Front end developer who has a huge passion towards Web Development.

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GitHub: github.com/mohamedfarrag117

Portfolio: mohamedfarrag117.github.io/mohamed-farrag-117/

SKILLS

HTML React.js Github Bootstrap
CSS Redux Git Tailwind CSS
Javascript Node Webpack Material UI

PROFESSIONAL EXPERIENCE

E-commerce my shop

website: https://mohamedfarrag117.github.io/e-commerce/

Built a functional online store with items and categories, cart and contact sections. employed react-hooks for state management and real-time API interactions.

Music-Player App

website: mohamedfarrag117.github.io/Music-Player/

Built a functional Music player app that enables user to switch between songs and play them using react-howler and react-redux for state management.

Yu-Gi-Oh-Database

website: mohamedfarrag117.github.io/Yu-Gi-Oh-Database/

Displaying all the cards of yu-gi-oh card game by fetching data from Ygo pro API and filtering card types and attributes into many pages by making a user-friendly pagination through javascript and also easy browsing and good UI using tailwind CSS.

vital-Check-React

website: mohamedfarrag117.github.io/vital-check-react/

Consists of two calculators one for daily calories requirements that Utilized React-Hooks to manage form inputs and results, Also applied custom CSS for responsive and user-friendly UI design.

Second calculator is the diabetes risk calculator, which is a react-stepper application that assesses the user's risk of developing type 2 diabetes based on their responses by managing data and state across multiple steps using React-Hooks and Integrated navigation to guide user easily through the multi-step form.

Github Finder

website: mohamedfarrag117.github.io/Github-Finder/

Utilized Axios to fetch user data and repositories from the GitHub API, handling errors and loading states efficiently.

Also styled the application with Tailwind CSS, ensuring a responsive and modern design.

EDUCATION & CERTIFICATIONS Zoology/Chemistry

Faculty of Science - Damanhour university 08/2012 - 04/2017

LANGUAGES

Arabic English

Native or Bilingual Proficiency Full Professional Proficiency