Osama Shehta Fathi

Front-End Developer

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LinkedIn | GitHub | Portfolio

EDUCATION

Faculty of Engineering (2019 - 2024)   Major: Computer and System Engineer

OBJECTIVE

- A passionate front-end developer with a solid foundation in HTML, CSS, JavaScript, Bootstrap, React.js, and Tailwind CSS. I specialize in creating responsive, user-friendly, and visually appealing web applications. With a strong enthusiasm for learning and adapting to new technologies, I am eager to collaborate with dynamic teams and contribute to crafting innovative and impactful web solutions.

Technologies and Skills

- **Programming Languages:** C, JavaScript.
- **Front-End Technologies:** HTML - CSS - Bootstrap - JavaScript/ES6 - React.js - Redux - Redux Toolkit - Axios - WordPress - Tailwind CSS - Flowbite - SASS - Figma - Git - GitHub.

PROJECTS

Portfolio

- Technologies Used: React, Tailwind CSS, Redux Toolkit.
- This portfolio, built using React, Tailwind CSS, and Redux Toolkit, serves as a professional showcase of my skills, experience, and projects. The application features a dynamic and responsive design.
  - **Demo | Code**

Game Over

- Technologies Used: HTML, CSS, Bootstrap, JavaScript, OOP, API.
- An interactive and user-friendly Games-OOP application built with HTML, CSS, and JavaScript. This project uses the Free to Play Games Database API to fetch game details based on the user's selected genre.
  - **Demo | Code**

Weather Forecast

- Technologies Used: HTML, CSS, Bootstrap, JavaScript, API.
- An innovative and user-friendly Weather Forecast application built with HTML, CSS, and JavaScript. This project fetches real-time weather data using the WeatherAPI and displays current conditions and forecasts for any city or location.
  - **Demo | Code**

Bookmark (CRUD)

- Technologies Used: HTML, CSS, Bootstrap, JavaScript.
- Designed and implemented a responsive Bookmark Manager web application with full CRUD (Create, Read, Update, Delete) functionality, including an Archive page for restoring or permanently deleting bookmarks.
  - **Demo | Code**

Login System

- Technologies Used: HTML, CSS, Bootstrap, JavaScript.
- Designed and implemented a user-friendly login system with a Login Page and Sign-Up Page, featuring robust email and password validation.
  - **Demo | Code**