Eman Ali Front-End Developer

emanali888aaa@gmail.com

01115541365-01007556732

• New Cairo City

in LinkedIn

Profile

I graduated from Computer Science Ain Shams University, I am proficient in HTML, CSS, JavaScript, and Bootstrap. I am currently expanding my skillset to React JS. I am eager to contribute to innovative projects, benefiting my problem-solving abilities and adaptability to new technologies.

Education

2020 - 2024

Bachelor's degree of computer science

Faculty of Computer and information science Ain Shams University with B+ degree

Skills

Knowledge

- SQL
- OOP
- Algorithms
- DataStructure

Technical Skills

- HTML
- CSS
- JavaScript
- Bootstrap
- React

Non Technical

- Communication and collaboration skills
- Typing skill
- Problem-solving skill

Projects

To-Do-List

- A responsive website for organizing and managing tasks effectively.
- It allows users to create, delete, and filter tasks.
- Technologies Used: HTML, CSS, JavaScript, and React.
- Demo 2 | Demo2 (with React) □

Images-Carousel

- A simple responsive web application that displays a continuous sequence of images.
- Technologies Used: HTML, CSS, React.
- Demo 🛮

OnlineShopping

- A user-centric e-commerce platform catering to athletes and fitness enthusiasts and offers a wide range of sporting goods.
- Allowing users to create accounts, browse and select products, add items to their cart, save favorites for later, search by product name or category, and securely checkout.
- Technologies Used: HTML, CSS, JavaScript, and Bootstrap.
- Demo 🛮

ImageGallery

- A curated online collection of images, often organized thematically, that allows users to browse, view, and potentially interact with the images.
- Technologies Used: HTML, CSS, JavaScript and Bootstrap.
- Demo 🛮

Weather-App

- A responsive web application provides real-time weather information for any location.
- utilizes a weather API to display temperature, humidity, and wind speed.
- Technologies Used: HTML, CSS, JavaScript, and API.
- Demo 🛮

Random-Password

- A web application that generates strong, unique passwords with customizable parameters using regex in JS.
- Technologies Used: HTML, CSS, JavaScript.
- Demo 🛮

QuizApp Website

• A fun quiz app with 15 multiple-choice questions about frontend. Built with HTML, CSS, and JavaScript, it features a clean and intuitive interface with a score summary at the end.

• English

- Technologies Used: HTML, CSS, JavaScript.
- Demo 🛮

Age Calculator

- An age calculator web application that accurately determines a user's age in years, months, and days based on their provided date of birth.
- Technologies Used: HTML, CSS, JavaScript.
- Demo 🛮

Languages

• Arabic