Mohamed Ahmed Ali

Front End Developer

Github   linkedin

My Portfolio   cairo

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SUMMARY

I'm a frontend developer with experience in designing and developing user-friendly, responsive web applications. I am proficient in HTML, CSS, and JavaScript, with a strong understanding of modern frontend frameworks like React.js. Passionate about staying updated with the latest technologies and trends in frontend development to continuously enhance skills and deliver innovative solutions, as well as a strong ability to communicate and work in teams effectively. I'm looking for a job where my educational background, experience, and skills can be fully utilized.

EXPERIENCE

Front End Developer, *NilePreneurs Initiative*   2023 Nov – 2024 Feb
Frontend Developer Trainee, Nile University - NilePreneurs   Nile University, Egypt

- Designed and developed the admin panel for Nile University using modern technologies.
- Utilized skills in React.js to create dynamic user interfaces and interactive components.
- Integrated GraphQL API to efficiently manage data retrieval and manipulation.
- Worked within an Agile environment, following Agile principles and practices to iteratively develop and deliver software solutions.
- Implemented Tailwind UI for streamlined and customizable user interface design.

Front End Developer, *Digital path away for employment-DPE*   2023 Feb – 2023 May
Frontend Developer Trainee, Digital path away for employment - DPE   Remotely

- Developed a Personal Portfolio and simple e-commerce website using React.js, leveraging its component-based architecture to create dynamic and interactive user interfaces.
- Integrated RESTful APIs to retrieve and manage data, enabling seamless communication between the frontend application and the backend server
- Utilized Bootstrap framework for efficient and responsive UI design, ensuring compatibility across various devices and screen sizes
- Implemented JavaScript to add functionality and interactivity to web applications, enhancing user experience and engagement.

🎓 EDUCATION

Information Technology, *Sinai university* 🖉   2020 – 2024
                                                                                    Ismailia, Cairo

🧠 SKILLS

HTML5   Cascading Style Sheets (CSS)

JavaScript   React js

REST API   Bootstrap

object oriented programming (OOP)   Git/GitHub

MongoDB   GraphQl API

📂 PROJECTS

Islamic website 🖉
   GitHub Link 🖉
- Complete Holy Qur'an: integrated the entire Holy Qur'an, allowing users to access and read verses with ease and convenience.
- Noble Hadiths: We have incorporated over 300 noble hadiths, providing users with valuable insights and teachings from Islamic tradition.
- Prayer Timings: Implemented functionality for users to view evening prayers, morning prayers, and accurate prayer times.
- Technology Stack: HTML CSS, JavaScript, Bootstrap, and RESTful API, to develop a seamless and user-friendly experience.

Crud App 🖉
   GitHub Link 🖉
CRUD (Create, Read, Update, Delete) application using React.js, aimed at facilitating efficient data management. Utilized server JSON to enable seamless reading and writing of data
Features & Tools:
- JSON Server for quickly setting up a RESTful API with CRUD operations (Create, Read, Update, Delete) using a JSON file as a data source.
- Axios library for making HTTP requests and interacting with APIs or fetching data from a JSON Server
- SweetAlert library for creating stylish and customizable alerts on the website.

E-learning-website 🖉
   GitHub Link 🖉
- E-learning website offering diverse courses with comprehensive features. Each course provided playlists for video lectures, enabling students to access educational content conveniently. Implemented functionality for course quizzes to assess student understanding. Facilitated user registration and login features, with data storage managed locally
- Technology Stack: HTML CSS, JavaScript, Bootstrap, to develop a seamless and user-friendly experience.

Sinai-University website 🔗
  GitHub Link 🔗
- Interactive Campus Map: iframe to enable users to visualize and explore different areas of the university campus, enhancing accessibility and user experience.
- College Descriptions: informative descriptions for each college within the university, offering users insights into faculty .
- Technology Stack: Utilized HTML, CSS, JavaScript, and Bootstrap to develop a seamless and user-friendly interface, ensuring compatibility across devices and browsers.

Personal Portfolio 🔗
  GitHub Link 🔗

personal portfolio website using React.js as part of the Digital Path Away for Employment (DPE) training program. The website serves as a showcase of my skills and projects within the field of frontend development, and I can live project showcase and resume download and display my skills

🏅 CERTIFICATES

Front-End Development from NilePreneurs
🔗
Skills:
 -Cascading Style Sheets (CSS)
 -JavaScript ·
 -HTML5 ·
- React.js

Effective Business Websites From HP 🔗
including how
to use best-practice development techniques
to design a business website, how to
understand customer behavior, and how to
use website metrics effectively

Front-End Web Development From IBM 🔗
course provides a comprehensive introduction to the essential skills and tools needed for a career in front-end web development. The curriculum covers the basics of HTML, CSS, and JavaScript

Web Development fundamentals from sololearn 🔗
Skills:
-HTML5
-Cascading Style Sheets (CSS)
-JavaScript

🌐 LANGUAGES

- Arabic

- English