## **Mohamed Ahmed Ali**

# Frontend Developer

github in linkedin

Personal Portfolio
• Cairo

### **SUMMARY**

I'm a frontend developer with a strong background in designing and developing responsive, user-friendly web applications. Proficient in HTML, CSS, JavaScript, and modern frontend frameworks like React.js. I am skilled in Agile methodologies and passionate about continuous learning and the application of the latest technologies and trends in frontend development. Excellent team player with strong communication skills.

#### **EDUCATION**

# Information Technology & Computer Science Sinai university ☑

2020 – 2024

Ismailia, Cairo

Grade: Very Good

Graduate Project: Excellent

### **EXPERIENCE**

# Front End Developer NilePreneurs Initiative

11/2023 – 02/2024 Nile University, Egypt

Frontend Developer Trainee, Nile University - NilePreneurs

- Designed and developed an admin panel for Nile University using React.js.
- Integrated GraphQL API for efficient data management.
- Followed Agile principles to iteratively develop and deliver software solutions.
- Implemented Tailwind UI for a streamlined and customizable user interface design.

# Front End Developer Digital path away for employment-DPE □

02/2023 - 05/2023

Remotely

Frontend Developer Trainee, Digital path away for employment - DPE

- Developed a personal portfolio and an e-commerce website using React.js.
- Integrated RESTful APIs for seamless communication between frontend and backend.
- Utilized Bootstrap for efficient, responsive UI design.
- Enhanced user experience through interactive JavaScript functionalities.

<b>♀</b> SKILLS		
• HTML5	• Cascading Style Sheets	• JavaScript
• React js	(CSS)	• Bootstrap
<ul> <li>object oriented</li> </ul>	• REST API	<ul> <li>MongoDB</li> </ul>
programming (OOP)	• Git/GitHub	Algorithmes
<ul> <li>GraphQl API</li> </ul>	<ul> <li>Data Structure</li> </ul>	

### PROJECTS

#### **Graduation Project**

#### GitHub Link 2

my graduation project, developing a Full Stack E-Commerce Platform that integrates Augmented Reality (AR) and 3D Modeling. This innovative project aims to revolutionize the online shopping experience by allowing users to visualize products in their real environment, enhancing decision-making and engagement.

#### Islamic website 🛮

#### GitHub Link 🛮

- Integrated complete Holy Qur'an and over 300 noble hadiths.
- Implemented prayer timings and user-friendly interface using HTML, CSS, JavaScript, Bootstrap, and RESTful API.

#### Crud App 🛮

#### GitHub Link 🛮

- Developed a CRUD application using React.js and JSON Server for data management.
- Utilized Axios for HTTP requests and SweetAlert for customizable alerts.

#### E-learning-website 🗷

#### GitHub Link 🛮

- Created an e-learning platform with course playlists, quizzes, and user authentication by local storage.
- Technology Stack: HTML, CSS, JavaScript, Bootstrap.

#### Sinai-University website 🗷

#### GitHub Link 🛮

- Developed an interactive campus map and detailed college descriptions.
- Utilized HTML, CSS, JavaScript, and Bootstrap for a responsive design.

#### Personal Portfolio 🗷

#### GitHub Link 2

Built a personal portfolio using React.js to showcase skills and projects and experience.

## **3** LANGUAGES

Arabic English