Mohamed Ahmed
Frontend Developer

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PROFILE SUMMARY

Frontend Developer with strong experience in HTML, CSS, JavaScript, and React.js. Experienced in building responsive, component-based user interfaces and consuming RESTful APIs, Familiar with backend fundamentals using Node.js, Express.js, and MongoDB, including building basic APIs and handling client-server communication, actively learning full-stack development and focused on writing clean, maintainable code.

PROJECTS

Majestic Shopping Cart

- Built with HTML, CSS, JavaScript, featuring dynamic cart management, real-time UI updates, quantity controls, order confirmation modal, and state-driven rendering using vanilla JS.

CERTIFICATIONS

Front-End Diploma, SEF Academy :

- Successfully completed Front-End program, including both learning and practical tasks and projects (February 2025 - September 2025)

TECHNICAL SLILLS

Programming Languages : JavaScript | Python (Basic)
Backend: Node.js (Basic) | REST APIs | JSON
Frontend: React.js | Bootstrap CSS | Tailwind CSS | HTML5 | CSS3 | JavaScript (ES6+)
Databases: MongoDB
Tools: GitHub/Git | Ajax | Postman
Others: Component-Based Architecture | Responsive Design | Basic Software Engineering Concepts

OTHER SKILLS & LANGUAGES

Languages: Arabic(native) | English(intermediate)

Interpersonal Skills : Self-learner | Communication skills | Eager to learn | Self-motivated

EDUCATION

Thebes Academy
Bachelor of Computer Science

Relevant Coursework: Database, Software Engineering, Operating Systems, Algorithms, Artificial Intelligence, Data structure.

UNIVERSITY PROJECTS

Lung Cancer Detection project:

- AI-powered web application for lung cancer detection. Built the frontend using React.js, integrated with backend AI APIs, and implemented image upload, prediction display, and user-friendly medical UI.