

# Ahmed Yasser

## Fresh Front-End Developer

✉ [ahmedyassermansour111@gmail.com](mailto:ahmedyassermansour111@gmail.com)

📍 Giza, Egypt

☎ +201006352442

🌐 [www.linkedin.com/in/Ahmed-Yasser-Mansour](https://www.linkedin.com/in/Ahmed-Yasser-Mansour)

GitHub : <https://github.com/AhmedYasserMansour>

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### Summary :

Enthusiastic Fresh Front-End Developer with a passion for creating unique user experiences. Quick learner capable of adapting to new technologies and working effectively within multidisciplinary teams. Seeking to join a creative team to enhance my skills and contribute to innovative web applications.

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### Skills :

**Technical Skills:** HTML, CSS, JavaScript, ES6 and beyond, TypeScript, React, Redux, Jest, Bootstrap.

**Tools:** Git & GitHub, Command Line.

**Design:** Responsive Design.

**Soft Skills :** Problem-Solving, Communication, Teamwork and Continuous Learning.

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### Projects:

- **Portfolio:**

Developed a personal portfolio website to showcase my skills and projects using modern web technologies. The project features an interactive user interface, a fully functional web app built with React, and a responsive design for compatibility across devices.

- **Doctor:**

Designed as a medical website using React, HTML, CSS, and JavaScript. Used React Router for seamless page navigation, with state management via `useState` and `useEffect` and `useReducer` for dynamic data updates. Added animations to enhance interaction and user experience. The site is responsive to ensure a smooth experience across all devices.

- **Shopping Cart:**

Developed an interactive shopping cart using React, React Hooks, and React Router. Managed state with `useState` and `useEffect`, enabling real-time updates of product quantities and totals. Enhanced user experience through smooth interactions and responsive design.

- **Create, Read, Update, Delete System:**

Created an app for performing CRUD operations (Create, Read, Update, Delete) using HTML, CSS, and JavaScript, leveraging Local Storage to improve data retrieval speed by up to 30%.

- **Currency Converter:**

Implemented an API to fetch live exchange rates, improving user experience with real-time data updates and reducing data errors.

- **Memory Game:**

Developed an interactive memory game using HTML, CSS, and JavaScript, featuring a timer for each attempt, a set number of allowed errors, and sound alerts for card matches and mismatches. Utilized JavaScript for dynamic functionality and CSS for responsive design.

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### Work Experience:

#### Intern Front-End Developer

Assisted in developing user interfaces for client websites using HTML, CSS, and JavaScript. Collaborated with designers to implement responsive design features.

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### EDUCATION:

- Bachelor of Commerce | Cairo University, Egypt | 2018 – 2022 .
- Online Platforms : Mahara Tech (ITI) – YouTube .

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### Languages:

- Arabic: Native | English: Proficient in writing and speaking