Mahmoud Mansy

Frontend Developer(**React.js**)

Motivated Junior Frontend Developer proficient in HTML5, CSS3, JavaScript, TypeScript, React, Context API, React Hooks, Material-UI, Redux, react-query and Next, with expertise in Sass, Tailwind CSS, Responsive Web Design and Figma. Known for seamless UI/UX and rapid development. Strong problem-solving skills and a team player dedicated to delivering high-quality web applications. With an additional background in **Biomedical Data Engineering**. Check out **my Portfolio** for a closer look at my work or The Last Project I am working on **E-Commerce**. Currently interning as a Part-Time Frontend Engineer at **Almadrasa**, specializing in learning roadmaps. Excited to contribute to innovative projects and collaborate effectively within teams.

CONTACT

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Links
Portfolio LinkedIn GitHub

EDUCATION

Bachelor's degree in
Biomedical Engineering
Cairo University (Engineering)
GPA: **3.7**

SKILLS

- Languages:
  - HTML5, CSS3, JavaScript TypeScript
  - Python, C++, C, Linux
- Frameworks:
  - React.js, Next.js, Nest.js, Redux
  - Bootstrap, Tailwind CSS, SASS
- Responsive Web Design, Figma
- Version Control (Git & GitHub)
- Backend: Node.js (Express.js) & Flask
- REST APIs, Docker
- Firebase, Supabase
- Problem-solving
- JWT & SQL & NoSQL DBs

Languages

English

Arabic

EXPERIENCE

2023 - Present
Freelancer l Remote

Frontend React Developer

- Enhance skills in ReactJS, JavaScript, HTML, CSS, and more.
- **E-Commerce-React** is one of my latest Frontend Websites I made!

2023 - 2024
Almadrasa l Cairo, Egypt Internship

Frontend Diploma

- Enhance skills in ReactJS, JavaScript, HTML, CSS, and more.
- Successfully contributed to the development and implementation of impactful projects.
- Received positive feedback for delivering high-quality code and meeting project milestones.
- Final Project: https://github.com/MMansy19/E-Commerce-Website

FEATURED PROJECTS

Software Engineering Project: *Reddit Clone*

In a 3-month project at Cairo University, I led a team of 18 students, including a specialized 6-member frontend team. Collaborating with Cross-Platform, Backend, Testing, and DevOps sub-teams, we delivered a robust application. Focused on frontend refinement, pivotal features like Settings and User Profile Pages were developed, integrated seamlessly with backend systems via APIs. Meticulous unit testing and comprehensive JavaScript story documentation ensured project reliability and clarity.

- Directed a specialized frontend team of 6 students.
- Developed Settings and User Profile Pages for a cohesive user experience.
- Collaborated with Cross-Platform, Backend, Testing, and DevOps sub-teams.
- Integrated frontend with backend functionalities using APIs.
- Led unit testing efforts to ensure codebase reliability.

E-Commerce Website (Full Stack) (*Live Demo*)

- E-commerce site built with React, Vite, Tailwind CSS, and Material UI. **Figma** on Design
- Supported with Three Languages (English, Arabic and German)
- Features signup, login, Wishlist, cart management, search, and checkout with coupon support.
- Utilizes Firebase for Fullstack capabilities, enhancing scalability and performance.

My Portfolio (Full Stack) (*Live Demo*)

- Frontend: HTML,CSS, Bootstrap, JavaScript and Responsive design.
- Backend: Python (Flask) in Contact Form
- Beautiful design with Dark Mode!

Around-The-World (RESTful API) (*Live Demo*)

- Built with React, Tailwind CSS, and RESTful API integration.
- Displays information cards for various countries, **fetched** dynamically.
- Features: a responsive design with region menu, dark theme, and detailed country view.

Landing Pages (Frontend)

1. *OmniFood Website*
2. *Landing Page Using Figma*
3. *Quran Tab Landing Page*
- **Technologies:** HTML5, CSS3, JavaScript, Responsive Design, Animations, Figma
- **Skills:** Creating responsive and visually appealing web interfaces, implementing interactive features, ensuring user-friendly experiences.

Hospital-Management-System (Full Stack)

- **Database Course Project at Cairo University (Biomedical Engineering)**
- Frontend: HTML5, CSS3, **Bootstrap**, JavaScript and Responsive design.
- Backend: **Python (Flask), PostgreSQL.**