Ola Adel ELsayed Mohamed

Frontend Developer

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Profile

Dedicated **Front-End Developer** with an internship at ITI Egypt. Proficient in **HTML, CSS, JavaScript, React, Node.js, MongoDB, and Angular.** Developed **9 projects**, including 5 during an internship. Seeking a challenging role to contribute to innovative projects.

Experience

Front-end Developer Feb 2024 – present

Freelancer, Upwork

- Spearheaded the development of an e-learning platform in ReactJS, NodeJS, MongoDB and Material-UI.
- Collaborated with the design team to translate **8 wireframes** and mockups into interactive and visually appealing web pages.
- Managed project milestones efficiently using agile methodologies, consistently meeting 90% of deadlines.
- Assist in troubleshooting and resolving frontend-related issues.

Education

ITI Diploma Full stack web development by MEARN

Information Technology Institute (ITI)

May 2024 – Aug 2024

ITI Diploma Frontend and cross-platform Mobile development. Nov 2023 – Mar 2024

Information Technology Institute (ITI)

Faculty of Education, Alexandria University. Sep 2016 – May 2020

Degree (Good)

Technical Skills

Programming Language: C#, Javascript and Typescript.

Web Technologies: HTML5, CSS3, SCSS, SASS, Bootstrap, Tailwind, Material UI, ES6, JSON, jQuery &Ajax, ReactJS,

React Native, Redux, NodeJS, NestJS and AngularJS.

Database: NoSQL, MongoDB and GraphQL.

Tools: Git, GitHub, Postman, Canva, Figma and Photoshop.

Projects

Mother Care:

• Built web and mobile apps using React and React Native, offering 4 key features: growth tracking, task management, shopping lists, and vaccination reminders.

Key Technologies Used: ReactJS, React Native, Node.js, MongoDB, Bootstrap and Material UI.

Mother Care Webapp Dashboard:

• Implemented **Angular-based** user management, reducing admin overhead by **20**%. Ensured data security through robust authentication.

Key Technologies Used: AngularJS, NodeJS, Bootstrap, Papper, MongoDB and Express.

Weather Forecast Webapp: *⊘*

• Led the development of **2 versions** of the web application using **React and Angular frameworks**, resulting in a substantial increase in user engagement and positive user feedback.

Key Technologies Used: ReactJS, AngularJS, Tailwind and Open Weather API.

Classy Social Media Platform: ⊘

• Constructed a **React-based** open-source social media platform with 3 core features: content creation, user communication, and educator engagement.

Key Technologies Used: React, NodeJS, React Router, Redux, MongoDB, Express and Material UI.