Sara Elhadad FRONT-END DEVELOPER

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Summary

A Front-End Developer with practical experience in using React to create high-quality, interactive websites. Successfully completed training in the DEPI program offered by the Ministry of Communications. A 2024 graduate of the Faculty of Computers and Information, I enhanced my skills in building professional user interfaces and improving user experience. I am seeking to join a team that supports my technical skill development and helps me gain new experiences

INTERNSHIP

10/2024 - present

DIGITAL EGYPT PIONEERS INITIATIVE (DEPI)

Frontend Developer Intern

- Built and optimized web applications using React, HTML, CSS, and JavaScript.
- Collaborated using Git, GitHub, and explored NodeJS, Docker

Education

09/2020 - 07/2024

Bachelor's Degree in Information Systems

Menofia, Egypt

Faculty of Computer and Information (Menofia University)

Skills

HTML5 | CSS3 | JavaScript (ES6+) | JavaScript (OOP) | TypeScript | React.js | React Query | Tailwind CSS | Git, GitHub | sass | Figma

Projects

Personal Portfolio Project 2

- Developed a personal portfolio website using React to showcase previous projects
- Implemented React Router for seamless navigation between pages.
- Styled the website using Tailwind CSS for a responsive and modern design.
- Highlighted skills, projects, and experiences in an organized and interactive layout.

Recipes Project 🛮

- A responsive web application built with React.js that allows users to explore meal recipes categorized by type. Each meal has a dedicated page displaying its ingredients and preparation steps
- React Router DOM for seamless navigation
- Axios to fetch data from an external API
- Sass for enhanced styling and design.
- useEffect + catch for data fetching and error handling.
- Responsive Design to ensure a smooth experience on all devices.
- Custom Navbar built from scratch for easy navigation

ACTIVITIES

- Volunteered as a Multimedia Member at MUFIX Community, contributing to the design and media projects
- Participated as a Problem Solver in the International Collegiate Programming Competition (ICPC)