Abdalla Elhagar

Front-End Developer (React & Next)

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OBJECTIVE

Passionate Front-End Developer specializing in React.js and modern web technologies. Skilled in building high-performance web applications with a focus on clean code, UI optimization, and seamless API integration. Seeking to contribute to dynamic teams and innovative digital products.

EDUCATION

Higher Institute for Management and Information Technology   Oct 2021 – Jun 2025
Faculty of Computer Science   *Kafrelsheikh, Egypt*

INTERNSHIP

Web Masters   Sep 2024 – Dec 2024
Front-End Developer (React)

Developed and maintained React-based web applications, improving load speed by 30%.

Integrated TypeScript, Tailwind, Redux Toolkit, and MUI, enhancing UI performance and maintainability.
The Certificate

TECHNICAL SKILLS

Hard Skills: HTML, CSS, JavaScript, TypeScript, Bootstrap, Tailwind, SASS, Material UI, Next.js, React.js, Redux, Redux Toolkit, Git & GitHub

Soft Skills: Communication, Attention to details, Time Management, Adaptability, Conflict Resolution, Problem Solving

PROJECTS

E-Commerce Project   Internship Task

Developed a fully functional e-commerce platform during my training at Web Masters, leveraging React and TypeScript for efficient application logic. Designed a responsive and visually appealing user interface using MUI, Tailwind, and CSS. Integrated Swiper to implement interactive and smooth sliders, enhancing user engagement and overall experience. Focused on optimizing performance, state management, and a seamless UI/UX.
Demo: abdalla-elhagar.github.io/webMasters-E-commerce/
Repo: github.com/Abdalla-Elhagar/webMasters-E-commerce

Weather App   Internship Task

Developed a dynamic weather application during my training at Web Masters, utilizing React and TypeScript for efficient development. Styled the interface with Tailwind for a modern and responsive design, while implementing Redux Toolkit for optimized state management. Integrated OpenWeather API to fetch and display real-time weather data, ensuring accurate and up-to-date forecasts for users.
Demo: weather-app-90808.web.app/
Repo: github.com/Abdalla-Elhagar/webMasters-WeatherApp

Shopsy   Personal Project

Developed Shopsy as a personal project to explore and implement animations using Framer Motion. Built with React for dynamic functionality and styled with Tailwind for a sleek, responsive design. The entire application is animation-focused, utilizing Framer Motion to create smooth transitions and interactive UI elements, enhancing the overall user experience.
Demo: shopsy-58f33.firebaseapp.com/
Repo: github.com/Abdalla-Elhagar/E-Commerce1

LANGUAGES

Arabic: Native

English: Intermediate