Nada Ayman

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Objective:

Aspiring Front-End Developer with focus on React.js, gained practical experience through a comprehensive front-end course at Route academy and an internship at Web Masters. Seeking an entry-level Front-End Developer position where I can apply my skills in HTML, CSS, JavaScript, and front-end frameworks to contribute to innovative web development projects.

Courses and Internships:

Front-End internship, Web Masters

(Sep 2024 – Present)

- Developing problem solving skills using JavaScript.
- Working on practical projects using frontend technologies.
- Improving the codebase by enhancing readability, maintainability, and optimizing performance.

Front-End Diploma, Route Academy

(December 2023 - June 2024)

Technical skills:

Languages: HTML, CSS, JavaScript.

Frameworks/Libraries: React JS, Redux Toolkit, jQuery, Bootstrap, TailwindCss, Material UI.

Tools: Git, GitHub, NPM, Chrome DevTools, Figma.

Education:

BCs, Faculty of Al-Alsun, Kafr Al-Sheik University

(September 2018 –May 2022)

Department: Spanish language and English as a second language

Grade: Very good with honors

Projects:

To-do-list App - [Demo Link]

Developed a to-do list application allowing users to add, update, delete, search and mark tasks as completed using HTML, CSS, JavaScript, Bootstrap. Implemented task management functionality and utilized local storage for data persistence.

Responsive Meal Explorer Website - [Demo Link]

Built an app that allows users to explore various meals and recipes from around the world using HTML, CSS, JavaScript, Bootstrap, jQuery, AJAX with UI components, cross-device compatibility, and contact form integration.

Weather application - [Demo Link]

Built a weather application using React js, Redux toolkit, Material ui and Weather API to fetch and display real-time weather data, with responsive design and geolocation features.

Fresh-Cart E-Commerce - [Demo Link]

Developed a dynamic e-commerce application using React, Context API and TailwindCss, implementing features like product searching, shopping cart functionality, and user authentication