# **Fahmi Aldairi**Web Developer

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Portfolio-Link

#### **About**

As a Civil Engineer transitioning into web development, I bring a unique blend of analytical thinking, problem-solving skills, management skills, and a passion for coding. With a strong foundation in engineering principles, I approach web development with meticulous attention to detail and a focus on efficient, scalable code. I am adaptable and constantly learning, staying updated with new technologies and programming languages. My experience in project management and teamwork enables me to integrate into development teams seamlessly. With my love for web development, I am committed to creating visually appealing, user-friendly websites that positively impact users.

#### **Education**

- Bachelor's degree in the Civil Engineering department The Hashemite University (Jun/2022)
- Intensive boot-camp Orange Coding Academy (Feb/2023) (Aug/2023)

#### **Experience**

## Trainee at Orange Coding Academy – (Feb/2023 – Aug/2023)

Intensive course in Full Stack Web Development in collaboration with Simplon.co and Princess Sumaya University for Technology (PSUT).

#### **Projects**

#### Bakery-Solutions-System (PERN-STACK) (GitHub-link)

The Bakery Solutions system, built using the PERN stack (PostgreSQL, Express.js, React.js, and Node.js), offers clients a convenient platform to access their raw materials requirements. It also provides start-up bakery owners with calculation tools to determine precise ingredient measurements. The system emphasizes the importance of producing clean, efficient code based on specifications to ensure consistent and high-quality bakery products. With the PERN stack's robust capabilities, the project administrator can easily manage and handle the code. By leveraging this comprehensive solution, bakeries can streamline their operations, enhance product quality, and optimize ingredient management processes.

## Luxury-Cars (React.js) (GitHub-link)

The React e-commerce web application is a platform that offers a wide range of Cars for users to browse and purchase. It leverages public APIs to provide accurate and up-to-date information on car models, specifications, and pricing. Built using the React framework, the application offers a seamless and intuitive user experience, with features such as advanced search filters and product comparisons. Whether users are looking for a specific car or simply exploring options, this e-commerce application provides a convenient and reliable platform for car enthusiasts and buyers.

### Quick-Ride (PERN-STACK) (GitHub-link)

The online booking and reservation system, built using the PERN stack (PostgreSQL, Express.js, React.js, and Node.js), offers a convenient platform for users to book car rentals and other services. Serving as a bridge between individuals seeking unique car rentals and car companies/offices in Jordan, the platform provides a wide selection of car brands at exclusive prices with special discounts. Leveraging the power of the PERN stack, the system offers a seamless user experience, enabling users to easily browse available cars, make reservations, and manage bookings. With this comprehensive solution, customers can effortlessly find and secure their desired car rentals, while car companies benefit from increased visibility and streamlined operations.

# To-Do app (React.js, node.js) (GitHub-link)

The React.js and Node.js based To-Do app is a comprehensive solution for users to organize and manage their tasks and to-do lists effectively. With the power of React.js on the front end and Node.js on the back end, this app offers a seamless and responsive user interface. Users can easily create, edit, and prioritize tasks, set deadlines, and receive reminders for important items. The app leverages the real-time capabilities of Node.js, ensuring that updates and changes are reflected instantly. By combining the strengths of React.js and Node.js, this To-Do app provides a reliable and efficient way for users to stay organized and accomplish their tasks efficiently.

### **Training & Courses**

- Node.js , React.js
- MongoDB, PostgreSQL
- REST APIs, Postman, SQL, MySQL

- Git&Github
- Bootstrap, Tailwind, WordPress
- JavaScript, Html, Css, SASS, Figma