Majd Alkatan

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Summary

A 4th year IT Engineering student specializing in Web Development, I have a great passion for designing and developing digital solutions using modern technologies. I use React.js with Vite to create interactive and responsive web applications. I have experience in designing smooth user interfaces and distinctive user experiences, and I always seek to learn the latest trends in web development and apply them in my projects.

Work History

Freelance Web Developer (React.js) | 05/2024 - Present

develop dynamic websites using React.js and Vite, emphasizing user experience, clean code, and optimal performance. I focus on creating reusable components to enhance efficiency and maintainability. I implement responsive design principles to ensure seamless performance across all devices. I utilize tools like React Profiler and code splitting to optimize performance and enhance loading times. II leverage state management techniques using Redux and Axios to handle complex application states effectively, and I prioritize accessibility best practices to create inclusive web applications that cater to all users implemented RESTful APIs for seamless backend integration

Skills

 $React. JS \mid Javascript \mid Readux \mid Axios, \ Responseive \mid UI/UX \mid Clean \ Code \mid Git, \ Communication \ Skills \mid Leadership \ Skills \ , \ Data \ Structures \mid Algorithm$

Education

Damascus University | Syria Bachelor's Degree in IT Engineering currently in 4 th year

Languages

Arabic, English

Projects

Family Doctor

Sep 2022-Feb 2023

"Family Doctor" is a comprehensive platform designed to connect pharmacy owners (pharmacists) with drug warehouses. The platform offers a range of features to enhance the efficiency of pharmaceutical transactions:

Drug Browsing: Pharmacists can explore drugs categorized by their classifications.

Search Functionality: Users can easily search for specific drugs by name or classification.

Order Management: Pharmacists can specify the quantity they want, add items to their basket, and save drugs to their favorites list

Purchasing: The platform enables seamless purchasing and order tracking, allowing pharmacists to monitor order statuses in real-time.

Invoice Management: Users can view detailed reports on invoices, review invoice statuses, and access comprehensive records.

The application supports both Arabic and English, ensuring accessibility for a diverse user base.

For drug warehouses, the accompanying web application provides robust functionality, including:

Inventory Management: Warehouses can add new drugs and classifications, as well as modify or delete existing entries through a detailed deletion process.

Order and Invoice Review: Users can review orders, invoices, and their statuses efficiently.

Account Management: Warehouse operators can update account information while enjoying full support in both Arabic and English.

This dual-platform approach streamlines operations for both pharmacists and drug warehouses, fostering a more efficient pharmaceutical supply chain

https://github.com/MajdAlkatan/Pharmaceutical-warehouse-management-system

• Skills: Flutter, Dart, Restful Api's, Provider, MVC, Responsive, UI/UX, Background services

Bingo Way

May 2024-sep 2024

Bingo Way is a comprehensive tourism management system designed to streamline the travel planning process and enhance user experiences through its mobile application and web platform.

Mobile Application Features:

Reservations Made Easy: Users can effortlessly book accommodations, transportation, and activities.

Custom Itineraries: Create personalized travel plans tailored to individual preferences.

Destination Exploration: Discover new destinations and read user reviews to make informed decisions.

Web Platform Features:

The web application empowers tourism businesses by providing robust management tools, including:

Business Management: Manage hotels, tourist trips, and activities worldwide, as well as taxi services if applicable.

Customization: Add hotel details, including locations, pricing, and specific information about each property.

Reservation Oversight: Review current bookings and manage listings for properties no longer owned.

Kev Functionalities:

Comprehensive Coverage: Addresses all aspects of tourism management, including hotels, apartments, chalets, trips, and activities.

Multilingual Support: Available in multiple languages, including Arabic, English, French, and more.

Advanced Search System: Allows users to find services quickly and efficiently.

Offers and Discounts Management: Easily manage promotions, events, and seasonal discounts.

User-Friendly Interfaces: Responsive design ensures a seamless experience across all devices.

Analytics and Insights: Utilize charts to monitor your business performance and stay updated with the latest news and weather relevant to your tourism operations.

https://github.com/MajdAlkatan/Tourism-Management-System

• Skills: ReactJs, Js, Restful Api's , Readux, Axios, payments , Responsive and adaptive UI , UI/UX

Dec 2024-Present

Elegant Store

e-commerce web that allows users to browse products, search within categories, view product details and reviews, and add items to favorites or the cart. It supports order creation, tracking, and secure online payments for a seamless shopping experience

https://github.com/MajdAlkatan/Elegant-Store

• Skills: ReactJs, Javascript, Restful Api's, Readux, Axios, payments, Responsive and UI/UX expireance