

KINAN ALNABOLSI

Full-Stack Web Developer

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PROFILE

Creative and detail-oriented Front-End Web Developer with 2 years of experience specializing in building responsive, user-friendly web applications using React.js. Proficient in HTML, CSS, JavaScript, and modern front-end tools, with a strong focus on delivering clean, efficient, and maintainable code. Skilled at transforming design concepts into interactive and dynamic user interfaces that enhance usability and meet business objectives. Experienced in collaborating with cross-functional teams to deliver high-quality products. Currently expanding expertise in backend development with Laravel (PHP) to become a more versatile full-stack developer.

EDUCATION

Bachelor's in Information Technology (AI Specialization) 2021 – present
Arab International University Daraa, Syria

SKILLS

- | | | | |
|--------------|----------------|----------|-----------|
| • React | • CSS | • Redux | • Laravel |
| • Javascript | • Tailwind CSS | • Git | • APIs |
| • HTML | • Material UI | • Github | • PHP |

PROFESSIONAL EXPERIENCE

Freelance 01/2024 – present

Fullstack Web Developer

- Developed and maintained fullstack web applications using React.js for frontend and Laravel (PHP) for backend.
- Built RESTful APIs and integrated them with React frontend for dynamic data display and interaction.
- Designed MySQL databases with proper ERD diagrams to organize application data efficiently.
- Created responsive and visually appealing user interfaces with a focus on UI/UX design for optimal user experience across devices.
- Managed CRUD operations for multiple modules.
- Ensured scalability, clean code structure, and maintainability following best practices in MVC and modern React development.

Goma plus 11/2023 – 06/2024

Front End Web Developer

- Developed and maintained user-facing webpages using HTML, CSS, JavaScript and jQuery.
- Integrated front end code with server side code to implement dynamic pages.
- Designed and implemented interactive user interfaces for websites and applications.
- Developed React applications using RESTful APIs.
- Created custom components, forms, and interfaces for user interactions in React.
- Debugged and resolved issues related to React components.
- Implemented automated tests for all React components using Jest.

PROJECTS

E-card Application

A responsive web application that allows users to create digital business cards using APIs. With the e-card app, users can easily input and display their personal and professional information as a business card, which can be viewed dynamically on the website. The application supports real-time updates and ensures that the e-cards are accessible and properly displayed on all screen sizes.

Restaurant Menu

- Built a responsive restaurant menu web application using React.js and Tailwind CSS.
- Integrated with external APIs to fetch and display categories and meals dynamically.
- Focused on UI/UX design to deliver a clean, intuitive, and visually appealing interface.
- Ensured full responsiveness across desktop, tablet, and mobile devices for a seamless user experience.

Menu Dashboard

- Developed a dashboard web application using React.js and Tailwind CSS for managing restaurant menus.
- Integrated with external APIs to perform CRUD operations (add, edit, delete meals and categories).
- Designed an intuitive and responsive UI with interactive tables and forms for seamless data management.
- Focused on usability and efficiency, ensuring restaurant staff can easily manage menu items in real time.

Menu Dashboard (Backend)

- Developed a backend system using Laravel (PHP) to manage restaurant menus, categories, and meals.
- Built and exposed RESTful APIs for CRUD operations (create, read, update, delete).
- Implemented role-based authentication and authorization to secure access for admins and staff.
- Designed a MySQL database with a proper ERD (Entity-Relationship Diagram) to efficiently organize menus, categories, and meal details.
- Ensured scalability and clean code structure following MVC best practices.