Jackson Doumith

Web & Mobile Developer

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I am a proficient web and mobile developer with extensive experience in Front End development. I specialize in building dynamic and user-friendly applications, ensuring secure authentication and efficient state management. My expertise lies in integrating modern technologies to create high-quality, responsive, and visually appealing solutions. I am dedicated to delivering exceptional user experiences and am adept at handling both front-end and back-end development tasks. My passion for innovation drives me to stay updated with the latest industry trends and best practices, ensuring my work consistently meets and exceeds user expectations.

Experience

Valoores *Sep 2024*

Software Developer

Eurisko Academy *2024*

- Took an online course to learn more about web & mobile design using react and react native and management, and successfully finished the course with the high score
- Designed several websites and mobile apps by applying the skill received from the course
- Made 7 assignments in the academy and got an average of 8/10
- Got a certificate with an average good

Front End developer

Admire (Advertising Agency)

- Worked on a project for a spices company, focusing on developing and enhancing the front-end.
- Modified and improved two WordPress websites, enhancing their functionality and user experience.
- Collaborated with the design and backend teams to ensure seamless integration and optimal performance.

Education

High School *2018*

- General Science

Lebanese International university *2024*

- Bachelor of Computer Science
- GPA: 2.9

Skills

- Angular
- React
- React native
- Next js
- TypeScript
- JavaScript
- Tailwind Css , Css , Bootstrap
- Redux
- Git
- Problem-solving
- Creativity
- Time Management
- Front End Development

Projects

Expence Tracker Website

Technologies Used: React, Tailwind CSS , Redux
Features:

- **State Management**: Utilized React's state management capabilities to maintain a responsive and dynamic user experience.
- **Expense Tracking:** Developed features for users to log, categorize, and monitor their expenses in real-time.
- **Mock API Integration:** Used a mock API to simulate backend operations, allowing expenses to be saved and retrieved efficiently during development.
- **Styling:** Used Tailwind CSS for a modern, responsive, design, enhancing user experience.

Expence Tracker App

Technologies Used: React Native, Redux, Mock API
Features:

- **User Authentication**: Implemented secure user authentication using access tokens and refresh tokens, ensuring user data privacy and secure login sessions.
- **State Management**: Utilized Redux for efficient and scalable state management, enabling a smooth and responsive user experience.
- **Expense Tracking**: Developed features for users to log, categorize, and monitor their expenses in real-time.
- **Mock API Integration**: Used a mock API to simulate backend operations, allowing expenses to be saved and retrieved efficiently during development.
- **Data Persistence**: Ensured data persistence across sessions, allowing users to access their financial data anytime.
- **User Interface**: Designed a user-friendly and intuitive interface to enhance user engagement and ease of use.

- Social Media Platform

  Technologies Used: React Native, Redux, Mock API
  Features:
  - **User Authentication**: Implemented secure user authentication using access tokens, ensuring user data privacy and secure login sessions.
  - **State Management:** Utilized Redux for efficient and scalable state management, enabling a smooth and responsive user experience.
  - **Image Handling:** Enabled users to take photos directly within the app and access their phone's gallery, providing a seamless media uploading experience.
  - **Mock API Integration:** Used a mock API to simulate backend operations, allowing images, comments, likes, and search functionalities to be saved and retrieved efficiently during development.
  - **Social Interactions:** Developed features for users to post images, comment on posts, like content, and search for other users or posts.
  - **User Interface:** Designed a user-friendly and intuitive interface to enhance user engagement and ease of use.

- Location-Based Photo Sharing Application

  - **Technologies Used: React Native, Mock API**
  - **Features:**
  - **Location-Based Posting:** Enabled users to take photos at specific locations and post them on a map, providing a unique geotagged photo-sharing experience.
  - **Permission Requests:** Implemented functionality to request and manage location and camera permissions, ensuring user control and privacy.
  - **Mock API Integration:** Used a mock API to simulate backend operations, allowing images and location data to be saved and retrieved efficiently during development.
  - **Map Integration:** Integrated mapping functionality to display user-posted images at their respective locations.

- Task Manager App

- Task Manager Web with react

- Task Manager Web with Next js

- Portfolio