Ahmad Moussa

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EDUCATION

Lebanese University

B.S. in Computer Science 2021 – 2024
Master in Computer Science 2024 -- 2025

LANGUAGE

ARABIC: native | ENGLISH: intermediate | FRENCH: intermediate

EXPERIENCE

CodSoft

Mobile Applications Intern

June 2024 - July 2024

- Developed and maintained mobile apps using Java and XML, focusing on user-friendly interfaces.
- Collaborated with teams to design and implement new features.
- Conducted testing, debugging, and code reviews to improve app stability and quality.

PROJECTS

Travel App View the project

- Developed a **React Native Travel App** with an intuitive, visually appealing UI that helps tourists find attractions, maps, and essential travel information like travel time, temperature, and time zone.
- Designed to enhance the travel experience with easy navigation and real-time data for a seamless user experience.

WageWhiz App <u>View the project</u>

- Developed **WageWhiz**, a React Native app utilizing machine learning models to predict football player salaries, with features like model selection and a comprehensive player info display.
- Integrated a Django REST backend with machine learning models (RandomForestRegressor, Gradient Boosting), offering customizable settings and a user-friendly experience.

IP Address Tracker View the project

- Developed a web app in React (and a React Native version) that tracks IP addresses using an integrated IP geolocation API to retrieve location, timezone, ISP, and more.
- Included an interactive map for real-time tracking, thoroughly tested the app, and deployed it on **Netlify** for accessible, cross-platform use.

Landry App View the project

- Built a **React Native Laundry App** with **Tailwind CSS** and **Redux** for seamless UI and state management, allowing users to reserve laundry services and pay bills directly through the app.
- Integrated **Firebase** for real-time database, user authentication, and verification, providing a secure and smooth reservation experience.

MORE PROJECT AVAILABLE ON GitHub: click here

SKILLS

Programming: C++, C#, C, Python, HTML5, CSS, JavaScript, Java, PHP, SQL, NodeJS, ReactJS, express, REST APIs, AWS, Django, REST APIs, ASP.net.

Tools: Visual Studio, Visual Studio Code, TailwindCSS, Bootstrap, VMware, jupyter, Git, Github, android studio.

Database Experience: SMSS, MySQL, SQLite, MongoDB, Firebase.

CERTIFICATE

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