Charbel Nohra

Assyrian Street, Tony Dagher Building, 1st floor, Baouchryeh, Mount Lebanon

+961 03 457 233 - charbelnohra113@gmail.com LinkedIn: www.linkedin.com/in/charbel-nohra04 GitHub: www.github.com/CharbelNohra

Full-Stack developer | React Js | Express Js | JavaScript

QUALIFICATION SUMMARY

I am a Computer Science student passionate about building modern and user-friendly web applications. Through a series of personal projects, I have gained skills in HTML, CSS, JavaScript, React.is, Node.is, Express.js, and database management. In addition to my academic coursework, I have completed online certifications in front-end development to stay updated with industry trends. My dedication to continuous learning and problem-solving drives my ambition to contribute effectively to collaborative projects.

KEY SKILLS

- √ React.js, Node.js, Express.js
- ✓ Python, Java, C++
- ✓ Problem Solving

- ✓ HTML, CSS, JavaScript
- ✓ Git, GitHub
- ✓ Fluent in English, French and Arabic

Personal Projects

Weather App

Built a weather forecasting app using APIs, Axios, Express.is, and EJS, featuring dynamic backgrounds based on weather conditions.

Book Notes

Built using Node.js, Express.js, and PostgreSQL, the application demonstrates CRUD (Create, Read, Update, Delete) functionality and is styled to provide an engaging user experience.

Todo App

Created a React. is and Flutter-based app with Provider for state management, integrated with Node. is. Express.js, and PostgreSQL.

BMI Calculator

Built a responsive React-based app with a user-friendly interface for calculating BMI.

Certification

- Mobile Application Development using Flutter January 2024 (Apex Center, online)
- Git & GitHub 101 March 2024 (Microsoft Learn Student Ambassador, online)
- Git for Beginners January 2024 to February 2024 (Udemy, online)
- CCNAv7: Introduction to Networks June 2024 to July 2024 (CISCO, online)

EDUCATION Interests

Bachelor Degree in Computer Science

Expected in 2025

Lebanese University, Fanar, Lebanon

✓ Chess

✓ Music

✓ Scout

√ Sports

Baccalaureate in Life Sciences

Graduated in 2022

Notre Dame des Apôtres, Rawda, Lebanon