KHALIL AL MASSRI

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Computer Science student seeking opportunities to apply programming, problem-solving, and software development in a technology-driven environment. Passionate about building efficient solutions and continuously learning in the field of computer science.

EDUCATION

2022-PRESENT

BACHELOR OF SCIENCE IN COMPUTER SCIENCE, RAFIK HARIRI UNIVERSITY · MECHREF, LEBANON

RELATED COURSES: WEB PROGRAMMING, ADVANCED WEB PROGRAMMING, MOBILE APPLICATION DEVELOPMENT, UI/UX DESIGN

Experience

FEBRUARY 2025-PRESENT

Part time software Developer, JAC Group

-Optimized and improved websites using PHP native language, implementing best practices for performance and user experience.

JANUARY 2024- PRESENT

Web development, Advanced web development and OOP Programming teacher assistant, RHU university

- Assisted students in understanding web development concepts, including HTML, CSS, JavaScript, and server-side programming.

- Assisted students in understanding OOP Design concepts.

NOVEMBER 2024- JANUARY,2025

SOFTWARE DEVELOPER INTERNSHIP, JAC GROUP

- Worked on website optimization projects in PHP, focusing on best practices for best performance.

Projects

Blockchain Distributed Report and Management System
- Developed a secure platform using the MERN stack and blockchain integration to manage and distribute medical reports with enhanced data integrity and access control.

Tech E-commerce Mobile Application
- Built a mobile application for browsing, purchasing, and managing tech products, featuring user authentication, product listings, and a streamlined checkout process, using Kotlin and Firebase.

Flower Shop Website
- Developed a responsive and user-friendly flower shop using HTML, CSS, JavaScript, and PHP

Bookstore Database Management System
- Designed and implemented a database management system for an online academy using C#, SQL

Hangman Game
- Implemented programming concepts such as loops, string manipulation, using python language.

Thrift Shop Website
- Developed a responsive and user-friendly flower shop using HTML, CSS, JavaScript

Skills

Soft skills:

-Proficiency in front-end technologies (HTML, CSS, JavaScript, React)

-Expertise in back-end framework (Laravel, express.js)

-Experience with databases (SQL, MongoDB, Firebase)

Hard Skills: Problem-Solving, Effective Communication, Project Management, Rapid Learner

Languages: English (Fluent), German (b2 level), French (b1 level) and Arabic (Native)

Activities

- Member at Google Development Student Club (GDSC) at RHU
- Rhu Chess Club President.