HADI ANWAR TARHINI

University Student

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Floor, Bchamoun, Lebanon.

Date of Birth : 06/20/2001

Gender : Male

Marital Status : Single

Nationality : Lebanon

An Ambitious university student with a mindset to learn and gain more experience in the field of computer and communication, alongside the responsibility of having a job.

💼 Work Experience

July 2023 - Till Date

Web Developer Intern
Internal Security Forces - Judicial Police - Special Unit - Technical Support Unit

Kfarshima, Lebanon

- Created visually appealing and responsive user interfaces using HTML, CSS, and JavaScript to deliver a seamless and engaging user experience.
- Leveraged front-end frameworks and libraries to streamline development, enhance efficiency, and improve user interfaces.
- Implemented dynamic and interactive elements using JavaScript, enhancing user interactions and creating engaging web applications.
- Utilized browser developer tools to debug and diagnose issues, ensuring smooth functionality and resolving front-end errors.
- Collaborated closely with back-end PHP developers to design and implement user-friendly input forms and interfaces. Utilized JavaScript for client-side form validation, ensuring accurate and valid data submission to the PHP server.

July 2022 - August 2022

Network Intern
CNS-ICC

Beirut, Lebanon

- Completed courses in CCNA 1 and CCNA 2.
- Completed Labs and Projects.

July 2021 - September 2021

Front End Web Developer
Matrix Design

Hadat, Lebanon

- My tasks were to complete tasks assigned to me within the deadline, could be to finish/ review code components, test programs, or attend meeting.

🎓 Education

January 2020 - Till Date

Computer And Communication - Islamic University Of Lebanon (IUL)
Bachelor Of Engineering   Werdenieh, Lebanon.

September 2009 - June 2019

Life Science - Le Lycee National School
Baccalaureate   Choeifat, Lebanon.

✹ Certificate

September 2022   CCNA1, CCNA2

September 2021   ICDL in Word, PowerPoint, Excel and Computer Essentials

September 2020   Aptis Level C

📋 Projects

- Smart Recycling Bin, June 2023

  The Smart Recycling Bin is an AI-powered solution that automates waste sorting and recycling. It utilizes computer vision algorithms to identify and classify different types of trash, such as plastic water bottles and cans. By streamlining the recycling process, the project aims to promote sustainable waste management practices and raise awareness about the importance of recycling. This project included the use of Python coding as well as the Arduino and an AI trained library (Dataset).

- Solar Management System, October 2022

  Completed a desktop application using JAVA and Microsoft SQL. This application was part of the university's training program, and its purpose is to help customers in purchasing solar products.
  This application was later developed as a web application where the main focus was on developing an interactive, dynamic and responsive UI Interface using front end languages and libraries.

- Rental Application, July 2020

  Participated in a company's web application using 'React.js'. This application was part of a training I took part of at MEC-KIN, Matrix Design Office in Beirut. The aim of this application was to help manage rental apartments of the company's mall in Congo, Africa.

📅 Skills

C++, Python, Java	★★★☆☆	Front End Web Development (React.js, JavaScript, HTLM, CSS)	★★★☆☆
Back End Web Development (PHP)	★★★☆☆	SQL, MYSQL, Oracle	★★★☆☆

🏳 Language

English, Arabic (Native)	★★★★★

👤 Referees

Dr Walid Fahs

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