

Anas Honeini

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/AnasHoneini

AnasHoneiniPortfolio

Sidon, Lebanon

Education

B.E. degree in Computer Engineering
Lebanese American University

Expected May 2024

Professional Experience

.NET Full Stack Developer Intern
Integrated Digital Systems

06/2023 – 09/2023

- Designed and implemented a comprehensive room booking system website utilizing HTML, CSS, JavaScript, MySQL, and ASP.NET Web API, contributing to significant improvements in booking efficiency and user experience.
- Project on GitHub: Meeting Room Booking System.

Information Technology Intern
Jubaili Bros

07/2023 – 08/2023

Saida

- Enhanced network security and system administration capabilities by managing Sophos Firewalls and Tessian Email Security, alongside acquiring proficiency in Microsoft Azure for cloud computing solutions

Mobile Developer Intern
Ogero

05/2023 – 07/2023

- Developed an user-oriented mobile application using Flutter, Node.js, and MySQL to improve operational efficiency and enable smooth information flow for internal interactions inside Ogero.

Software Developer Intern
Lemonade Fashion

06/2022 – 09/2022

- Contributed significantly to the e-commerce platform's frontend development and UI optimization, using ReactJS to give users a responsive and interesting purchasing experience.

Projects

Hospital Management Database System | *HTML, CSS, JS, Python Flask, MySQL*

- Built a complete hospital administration database system with HTML, CSS, JavaScript, MySQL and Python Flask. This improved operational efficiency by optimizing staff, patient, and inventory management procedures.
- Project on GitHub: Hospital Management System.

OCR for the Lebanese ID | *HTML, CSS, Python Flask, Machine Learning*

- Engineered an Optical Character Recognition (OCR) system for Lebanese ID cards, achieving a remarkable 95% accuracy rate in data extraction. Utilized Python Flask and machine learning algorithms (KNN, SVC, MLP) to identify and process information efficiently.
- Project on GitHub: OCR for the Lebanese ID.

School Guard | *Kotlin, Deep Learning*

- Designed an application employing facial recognition and a VGG19-based deep learning model to enhance school safety by detecting and responding to fights in real-time. Developed using Kotlin and Android Studio, this solution actively notifies parents and administrators of incidents, promoting a safer learning environment.
- Project on GitHub: School Guard.

Skills

Programming Languages: Java, Python, C#, Dart, Kotlin

Web and Mobile: JavaScript, HTML5, CSS3, ReactJS, NodeJS, ASP.NET, Python Flask, Flutter, MySQL, NoSQL, Firebase

Languages: English (Fluent), Arabic (Native)

Scholarships

University Scholarship Program
Fully funded program by USAID

Expected May 2024

Volunteering

AIIESEC in Lebanon

Head of Outgoing Global Volunteer Team

08/2022 – 11/2022

Head of Event Planning and Experience

01/2022 – 08/2022

Experience Manager

08/2021 – 01/2022