Malak Ali Awada

Full-Stack Web Developer

✉ malakawada04@gmail.coom   📞 71165864   📍 Nabatieh , South Lebanon   🏴 lebanese

in linkedin.com/in/malak-awadaa   ○ github.com/Malakawadaa

🪪 PROFILE

Motivated and adaptable Computer Science student with strong experience in multiple programming languages including Python, Java, C#, and C/C++. Skilled in building both standalone management systems, also full-stack web applications by using PHP, HTML, CSS, and JavaScript. Currently expanding knowledge in React.js to deepen front-end capabilities. Also proficient in robotics development using Arduino, with hands-on experience in building and programming intelligent hardware systems. Passionate about solving real-world problems through code and technology.

🎓 EDUCATION

CSCI - Bachelor of Science in Computer Science   10/2022 – 05/2025
Lebanese International University   Nabatieh, lebanon

📁 PROJECTS

Waste Less , Feed More ⬈
Connecting restaurants, NGOs, and farms to minimize food waste and support communities.

A senior project done as full stack Website , helps to reduce the waste by enabling restaurants to post surplus or unsold food before it expires. NGOs can view and claim these items in real-time for redistribution to people in need. The platform also tracks expiration dates, redirects expired food to poultry farms for reuse.

Lebanon Travel Agency Web System ⬈
A dynamic platform to discover Lebanese cities, culture, food, and plan your journey across Lebanon.

This project help users explore the beauty and diversity of **Lebanon**. Visitors can browse a wide range of travel packages featuring cities across the country with a special highlight on **Beirut**. With **an interactive map**. plus a **distance calculator** between Lebanese cities to help users plan multi-city visits

Library Management System ⬈
website helps manage the library by add book , add library and manage library

📑 CERTIFICATES

Dean's Honor list (multiple semesters)
Achieved placement on the Dean's Honor List for outstanding academic performance in 4 semester's from fall 2022-2023 to Spring 2023-2024

CCNA: Introduction to Networks ⬈
Issued by Cisco ⬈
Date : March 06, 2024

JavaScript Essentials 1 ⬈
Issued by Cisco ⬈

CCNA: Switching, Routing, and Wireless Essentials ⬈
Issued by Cisco ⬈
Date : August 16, 2024

Introduction to Cybersecurity ⬈
Issued by Cisco ⬈
Date : July 15, 2025

🧠 SKILLS

Programming Languages:
- Python
- Java
- C#
- C++

Tools & IDEs:
- Visual Studio Code
- SSMS
- XAMPP
- phpMyAdmin

Other Skills:
- Robotics Development with Arduino
- Development of School/Hospital Management Systems (standalone applications)
- Debugging, problem-solving

Web Development:
- Frontend: HTML, CSS, JavaScript (Learning React.js)
- Backend: PHP, MySQL

Database Management:
- MySQL,
- Microsoft SQL Server