

Ghandour Ghandour

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EDUCATION

Lebanese International University (LIU)

B.S. in Computer Science

- **Concentrations:** Web Development, UI/UX Design
- **GPA:** 3.00/4.00
- **Related Coursework:** Web Development, UI/UX Principles & Design, Data Structures, Object-Oriented Programming, Computer Vision & Face Recognition Systems

EXPERIENCE

Freelance Web & Python Developer

Beqaa, Lebanon

Face Recognition Attendance System

Dec 2024 – present

- Developed a Python-based face recognition attendance system with Flask, database integration, dashboards.
- Built responsive restaurant menu websites using HTML/CSS/JS and Supabase for real-time updates.
- Created admin panels for menu management and deployed projects to custom domains via Netlify and GoDaddy.

Final-Year Project Developer

Beqaa, Lebanon

Lebanese International University (LIU)

feb 2025 – june 2025

- Engineered a face-recognition attendance system using Python, OpenCV and Flask
- Created RESTful Flask APIs and a responsive web interface for student/faculty registration and reporting
- Stored and queried attendance records via a SQL database using SQLAlchemy
- Achieved 95%+ recognition accuracy and automated daily attendance reports

Lebanese Red Cross - Volunteer

Beqaa, Lebanon

Lebanon

july 2023 – present

- Provide first-aid support and emergency response at community events
- Fast Respond to accidents, natural disasters, and community health crises
- Remain on-call to assist with search-and-rescue operations, blood drives, and outreach events

Projects

Face Recognition

Beqaa, Lebanon

Face Recognition Attendance System

feb 2025 – june 2025

- Built a full attendance-management solution with Python, Flask & OpenCV
- Designed intuitive student and faculty interfaces for easy registration and reporting
- Implemented real-time face detection/recognition, achieving over 95% accuracy

Freelance websites

Beqaa, Lebanon

Restaurant Menu

Dec 2024 – present

- Design and deliver modern, responsive online menus for restaurants
- Integrate real-time updates so owners can change dishes, prices or photos instantly

SKILLS

Programming: Java, Python, JavaScript, HTML/CSS, SQL, Node.js, React.js.

Tools: Vscode, Cursor, Git, Bootstrap