81 929 062   Beirut, Lebanon   moghrabiv18gamil.com

OMAR AL MOUGHRBI

PROFILE

Computer Science student (graduating 2025) with hands-on experience in web development and academic
exposure to Artificial Intelligence. Skilled in building real-world projects, from dynamic web applications to AI
models and simulations. Fast learner with strong problem-solving abilities and passion for full-stack development.

KEY SKILLS

Languages: JavaScript, HTML, CSS, Python (basics), Ada

- Frameworks & Libraries: React, TensorFlow, Scikit-learn, Pandas, NumPy, Express (learning)

- Tools: Git, VS Code, Postman, Chart.js, Figma, LeetCode

- Concepts: Neural networks, PID control, REST APIs, DOM manipulation

- Currently Learning: MongoDB, Node.js, Authentication, Deployment

WORK EXPERIENCE

Cashier & Stock Assistant – Spinneys
- Managed transactions and inventory in a fast-paced environment.
- Gained strong time management and teamwork skills.
(7 months).
Gaming Lounge Assistant
- Resolved technical issues with gaming equipment.
- Supported daily operations and customer service.
(4 months)

PROJECTS:
Kick-alyze:A project where i created a football hub with full CRUD and map location functionalities
-used node.js mongodb Express ejs and so many others

Medical ID Web App – React, JavaScript:
- Built role-based UI with dashboards and responsive tables
.
AI Football Match Predictor – Python, TensorFlow:
- Trained neural network to predict match outcomes.

Flight Controller Simulation – Ada:
- Implemented PID-based loops for real-time flight control.

Academic Projects – SQL, DSA, OOP:
- Designed databases, implemented data structures, and applied OOP principles.
Link to my GitHub :https://github.com/Klalko

EDUCATION

BACHELOR IN COMPUTER SCIENCE
BEIRUT ARAB UNIVERSITY
GRADUATING FALL 2025 GPA 3.63 /4 3 credits till graduation