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I am a machine learning enthusiast looking for ways to implement and learn new models.



Fourth Year Electrical and Electronics Engineering | Lebanese University

2020 - PRESENT

• Relevant Courses: C/C++ programming Languages · Data Structures and Algorithms · OOP · AutoCAD · MATLAB · Circuit Simulation and Analysis · Microprocessors · CCNA · Control Theory · Signal Processing · Operational Research.



Intern | The Little Engineer JULY 2023 - SEPTEMBER 2023

Taught students how to build robots and explore various STEM disciplines like coding, renewable energies, aviation, automotive, space industries, AI and more.

Part Time Quality Validator | GWR Consulting MAY 2023

Make sure all reports meet each client's requirements in detail and on time.

Machine Learning Intern | CODSOFT AUGUST 2023 – SEPTEMBER 2023

SKILLS

- **Programming:** C · C++ · C# · Java · Python · HTML · CSS · JavaScript · SQL · Assembly
- Software: Office · AutoCAD · Visual Studio · Proteus · Tinker CAD · MATLAB · Packet Tracer
- Hardware: Arduino · PIC18Fxx · MIPS
- Languages: English · Arabic · French
- Communication: Public speaking: customer service adaptability
- **Presentation:** Creativity organization
- Teamwork: Project management: collaboration · leadership · conflict resolution

EXTRACURRICULAR ACTIVTIES

- Volunteering:
 - Lebanese Red Cross Youth Sector
 - Monitoring and Evaluation
 - **Environment Program**
 - IEEE
 - IEEE SB Secretary
 - IEEExtreme Ambassador
 - IEEE Day Ambassador
 - YP Lebanon

- **Cyber Community**
- Eureka
- All Girls Code
 - **Executive Team**
 - Technical Team
- Assabil Library
- Scholarships: Beirut Al, AMIDEAST
- Competitions: Top 20 Nasa SpaceApps 2023 · IEEExtreme 17.0