

Marie-José EL HOAYEK
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PROFILE SUMMARY

Motivated and energetic engineering student with strong communication, problem-solving, and analytical skills. Thrives in team environments and actively seeks opportunities to gain professional experience while contributing meaningfully to projects and furthering education.

EDUCATION

Université La Sagesse, Polytech, Furn El Chebbak, Lebanon **Expected Graduation 2027**
Mechatronics Engineering

Sainte Famille Maronite, Wadi Chahrour, Lebanon **2007-2022**
Lebanese Baccalaureate in General Sciences

INTERSHIP / WORK EXPERIENCE

Régie Libanaise Des Tabacs et Tombacs, Hadat, Lebanon - Intern **Summer 2025**
Analyzed production processes and supported operational efficiency.

Akramslab, online, Lebanon - Intern **Summer 2024**
Designed PCB layouts using EasyEDA and delivered documented projects.

The Medical Campaign, Beirut, Lebanon - Intern **Summer 2024**
Promoted VR/AR and 3D printing solutions for healthcare outreach.

MULTILANE, Houmal, Lebanon - Testing, Calibration and Validation Trainee **Summer 2023**
Conducted hardware testing, calibration, and technical reporting.

Freelance tutor, Hybrid, Lebanon - Tutor **Summer 2022-Present**
Provide Math and Physics tutoring to school and university students.

MULTILANE, Houmal, Lebanon - Assembly **Summer 2020**
Assembled and tested electronic products to meet quality standards.

EXTRACURRICULAR ACTIVITIES, HONORS & AWARDS

- Presented Arduino workshops teaching fundamentals and hands-on projects. **2025**
- Won 1st Place, SYPLC'24 Sustainability Competition, ULFG2 Roumieh. **2024**
- Served as Judge at WRO Lebanon Robotics Competition. **2024**
- Serve as IEEE Committee Member- Secretary supporting event coordination. **2023–Present**
- Volunteer, with Bénévoles de la Sainte Famille, supporting community initiatives. **2022–Present**
- Delivered beginner robotics sessions as Summer Camp Instructor. **2022–2025**

CERTIFICATIONS

- **Effectiveness in Decision Making Process** - *Fouad Shehab Command & Staff College* **Nov 2025**
- **Programmable Logic Controllers Workshop** - *Université La Sagesse* **Feb 2025**
- **Intro to Airline Pilot Training Workshop** - *AIRWAYS AVIATION, Beirut, Lebanon* **Aug 2024**
- **Prompt Engineering for ChatGPT / SciFi Writing with Dall-e** - *Coursera* **Dec 2023**
- **Raspberry Pi workshop** - *Université Antonine (CODER MAKER/IEEE ComSOC)* **Jun 2023**

SKILLS & LANGUAGES

- **Programming Languages:** Python, C++, MATLAB, Assembly.
- **Robotics & Control:** ROS2, PLC (Ladder Logic).
- **Software & Tools:** Microsoft Office, AutoCAD, SolidWorks.
- **Languages:** Arabic (native), French (fluent), English (fluent), Italian (beginner).