MARIA AL MASRI

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SUMMARY

Third-year Computer Communications & Networks Engineering student with hands-on experience in telecommunications, IT systems, and infrastructure troubleshooting. Strong foundation in networking, Linux, and cloud fundamentals, with proven reliability through volunteer work at the Lebanese Red Cross Youth Section – Saida. Motivated and detail-oriented, eager to support production cloud and infrastructure operations.

EDUCATION

B.Eng. Computer Communications & Networks
Lebanese University, Faculty of Technology   Oct 2023 – Present

Haret-Saida Public High School | Life Sciences   July-2023

TECHNICAL SKILLS

Programming: C, C#, Python, VB.NET, HTML, Assembly, VHDL
Specializations: AI/Machine Learning, Deep Learning, Computer Vision, NLP, Data Science, MLOps, Database Management, Microcontroller Programming

EXPERIENCES

Telecommunications Intern | Ogero   Aug – Sep 2025

Youth Volunteer |Lebanese Red Cross   Oct 2023 – Present
Community service, youth mentorship, humanitarian activities

Podcast Creator & Host | Enmaeya K2P (AUB) | 2025
Produced and hosted policy advocacy podcast during NextGen bootcamp

KEY CERTIFICATIONS

- AI Bootcamp (Data Science, ML, Deep Learning, Computer Vision, NLP, MLOps) | Zaka | 2025
- NextGen Policy & Advocacy Bootcamp | AUB K2P Center | 2025
- Artificial Intelligence Course | Samsung Innovation Campus | 2025
- Elements of AI | MinnaLearn & Google.org | 2025
- Summer & Beyond Program (45 hours) | AUB Earth Sciences | 2024

COMPETENCIES

Public Speaking • Problem-Solving • Teamwork • Creative Writing • Youth Leadership

Languages: Arabic (Native) | English (Fluent)

References available upon request