




Chaima FEDDANE


Engineer in Networks and Embedded Systems

Tech-savvy engineer blending technical expertise with creative communication to drive impactful connections, inspire youth, and support innovation in the digital era.

Contact

 chafeddane@gmail.com



 [Chaima Feddane](#)

 [Feddane Chaïma](#)


Certifications

INSIDE LVMH Certificate – LVMH, 2025

Harvard University Certification

- CS50'S Introduction to Cybersecurity 
- Computer Science 50 (CS50) 

Udemy Certification

- Android Mobile Application Development with Java 

LinkedIn Certifications

- Figma et Canva 
- HTML, CSS et Javascript
- Git et Github 
- Python 
- C 
- MySQL 

Cambridge Certification Authority (CCA) Certifications

- Java 

Skills

- Graphic Design with Canva and Figma
- Video Editing with Adobe Premiere Pro
- Communication & PR
- Cybersecurity
- Networks and Cisco Packet Tracer
- Web and Mobile Development

Languages

- French
- English

Work Experience

COMMUNITY MANAGER AT L'APPEL DE LA MER ASSOCIATION

February 2025 - Present

- Managing all social media platforms and communications for the association.

INTERNSHIP AT KEYSTONE GROUP

January - Present

- Developed an embedded system integrating network scanning and IoT technologies.
- Created a data visualization interface and enhanced cybersecurity features.

FREELANCER: Web Development

Marsh - July 2024

- Developed a role-based access control and reclamation management system for admins, users, and supervisors, using HTML, CSS, JS and Flask.

INTERNSHIP AT THE MINISTRY OF DIGITALIZATION AND STATISTICS

January - June 2023

- Developed an online platform and collaborated with different teams on security matters.
- Gained understanding of cybersecurity challenges.

Education

● **Master's degree in Networks and Embedded Systems**

2023 - 2025

*University of Algiers 1
Benyoucef Benkhedda*

● **Bachelor's degree in Computer Systems**

2020 - 2023

*University of Algiers 1
Benyoucef Benkhedda*