

Oussama Barbar

Cybersecurity Engineer passionate about penetration testing, offensive security, and security consulting, seeking a full-time position.

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Education

Telecom Paris 2024–2026
Engineering Degree in Cybersecurity

Lebanese University, Faculty of Engineering (ULFG1) 2020–2024
Engineering Degree in Computer Science and Telecommunications

Notable Achievement

Security Researcher, Apple 2026

- Identified and responsibly reported a security vulnerability to Apple, receiving official recognition on Apple's Security acknowledgements page following the release of iOS 27.
- Official recognition: Apple Security Acknowledgements.

Professional Experience

Cybersecurity Consultant Intern, SIA Partners Mar 2026 – Aug 2026
Paris, France

- Contributed to GRC and regulatory compliance engagements, including DORA and ISO 27001.
- Participated in Red Team exercises, Wi-Fi security audits, web penetration tests, and vulnerability assessments.

Founder & Cybersecurity Instructor, FoxVoid Academy 2026 – Present

- Created a cybersecurity and ethical hacking training platform offering hands-on learning paths in penetration testing and bug bounty hunting (foxvoidacademy.com).

Network Engineering Intern, Ogero Telecom Jul – Aug 2023

- Contributed to network operations involving switching, access networks, and data and voice transmission.

Bug Bounty Hunter 2023 – Present

- Identified and responsibly disclosed web vulnerabilities affecting organizations including Yahoo, TeamViewer, and Withings, as well as several French websites, through platforms such as YesWeHack and HackerOne.
- Assessed vulnerability impact and prepared technical reports; ongoing research into Android mobile application security.

Red Team Training, TryHackMe 2024

- Completed hands-on Red Team training in simulated cybersecurity environments.

Web Development 2024

- Designed secure web applications using a client-server architecture.

Projects

All a Part
Developed a secure information system using OpenLDAP, Mail, Web, FTP, and VPN services; implemented access management and conducted EBIOS-RM risk assessments.

Homograph Attack Detection
Orange Innovation
Investigated AI-based detection of fraudulent internationalized domain names (IDNs) used in homograph attacks.

AI-Pentesting
Automated penetration testing using CrewAI, covering reconnaissance, exploitation, and risk assessment reporting.

WebBugTool

Developed a Python tool for bug bounty hunting, featuring subdomain enumeration and detection of web vulnerabilities, including XSS, SQL injection, and LFI.

Languages

Languages: Arabic (Native), French (Fluent), English (Fluent).

Awards & Certifications

- Invited to appear on MTV Lebanon to discuss my experience in cybersecurity and bug bounty hunting.
- Featured in multiple organizational Halls of Fame for responsible vulnerability disclosures.
- Bug Bounty Certification – Semicolon Academy.