

Inaam KABBARA

Cybersecurity Consultant

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Skills

- Security Audit and Analysis
- Incident Response and Forensics
- Incident Analysis and Reporting
- Vulnerability Analysis
- SIEM (Security Information and Event Management)
- Risk Analysis and Management
- Digital Tools Proficiency
- Operating Systems (Windows/Linux)
- TCP/IP Networks
- Wireshark
- Identity and Access Management (IAM)
- Cryptography
- Web Application Security
- Regulatory Compliance in Security
- Security Awareness
- Threat Analysis
- Ethical Hacking Methodologies
- Cloud Security

LANGUAGES

- Bilingual in English
- Bilingual in French

Currently pursuing a master's degree in Cybersecurity at EPITA, I am seeking an internship as a cybersecurity analyst starting in June 2024. Passionate about this ever-evolving field, I am motivated to enhance my skills and take on new challenges within a dynamic and innovative team.

PROJETS

- **Cybersecurity Challenge - (CTF) - Security Assessment and Penetration Testing (Report)** – EPITA 08/2023 Paris, France
I conducted a comprehensive security assessment on a target system, identifying critical vulnerabilities and applying steganography techniques with exiftool. Utilizing a CVE (CVE-2019-14287), I successfully gained root access and retrieved the root flag, demonstrating my skills in penetration testing and privilege escalation.
- **Malware Analysis (Report)** – EPITA 07/2023 Paris, France
This report provides a detailed analysis of malicious software. It includes a static analysis to identify file types, dynamic analysis using tools like Process Explorer to examine rootkit behavior, and the formulation of Yara rules to facilitate system cleanup.
- **"TigerCrypt"** – EPITA 05/2023 Paris, France
Android application for password encryption and secure management. Intuitive interface with management tools and encryption/decryption tables.

EDUCATION

- 2022- Present **Master's in computer science | Cybersecurity**
EPITA - Paris, France
 - Web application
 - Security Operation Center
 - Public Key Infrastructure (PKI)
 - Identity and Access Management
- 2018 **Master's in computer science**
Lebanese International University - Beirut, Lebanon
Thesis: Automatic People Counting via Video Camera: This study optimizes the counting and localization of individuals in images, addressing challenges such as large architectural structures and ongoing activities, using MATLAB and computer vision algorithms.

ADDITIONAL TECHNICAL CERTIFICATIONS

- Machine Learning Specialization (In progress)
- Google Cybersecurity (03/2024)
- Fortinet Certified Associate in Cybersecurity (10/2023)
- Fortinet Certified Fundamentals in Cybersecurity (10/2023)
- TryHackMe Webbed Badge
- TryHackMe Hash Cracker Badge
- TryHackMe OWASP Top 10 Badge

EXPÉRIENCES TECHNIQUES

- Computer Specialist** – 2016/2022 - Tripoli, Lebanon
 - Managed the school's information system and researched solutions to technical issues
- Web Developer (Internship)** – 2021/2022 - Backend admin - Tripoli, Lebanon
 - Designed frontend architecture and implemented features.