

ANAS MAGANE

Cybersecurity Engineer | Penetration Tester | AppSec

Fes, Morocco | +212 783 856 230 | anasmagane1@gmail.com
GitHub: github.com/anas-magane | LinkedIn: Anas Magane
Website: aramon.ma | YouTube: Anas Education (65K+ subscribers)



PROFESSIONAL SUMMARY

Founder (CTO) of Aramon IT and cybersecurity engineer specialized in **web application, API, network infrastructure and Active Directory penetration testing**. Experienced in delivering security assessments and remediation reports, building offensive security tools and automation, and teaching hands-on cybersecurity to students and a 65K+ YouTube audience. Certified **eWPTXv3, eJPTv2 and CTA**; TryHackMe top 1%. Projects, notes and tools: github.com/anas-magane.

TECHNICAL SKILLS

Penetration Testing: Web applications, APIs, network infrastructure, Active Directory; vulnerability assessment, manual exploitation, privilege escalation, bug bounty, reporting.
Methods & Tools: OWASP WSTG, OWASP Top 10, PTES, Burp Suite, Nmap and other tools.
Development & Systems: Python (Django, Flask), JavaScript (Next.js), SQL (PostgreSQL, MySQL), Linux, Windows Server, Docker.
Cloud: Oracle Cloud Infrastructure (OCI), Amazon Web Services (AWS).

PROFESSIONAL EXPERIENCE

Founder (CTO) | *Aramon IT – aramon.ma* **Present**

- Founded Aramon, an online IT school with many learning features, where students learn the fundamentals and then specialize in domains such as cybersecurity, DevOps and cloud.
- Built the company's products: Aramon Report, Aramon Academy and Aramon Labs.

Cybersecurity Content Creator | *YouTube – Anas Education* **Present**

- Run a top cybersecurity YouTube channel in Morocco (65K+ subscribers) covering penetration testing, web security and CTFs.

Cybersecurity Trainer | *ETEiP* **2025 – 2026**

- Delivered hands-on training in web/API security, network security, Active Directory and penetration testing; coached students on pentest methodology and professional reporting.
- Conducted digital forensics analysis exercises and explained exploitation paths and remediation to learners.

Freelance Penetration Tester | *Moratel* **2026 (2 months)**

- Assessed web applications and infrastructure; documented vulnerabilities, business impact and actionable remediation in client reports.

Security Engineering Intern (PFE) | *BTRUST Advisory & Technology* **2025 (7 months)**

- Built **VulnTrust**, a vulnerability monitoring platform with automated alerts, PDF reports and AI-assisted remediation suggestions.

Active Directory Security Intern (PFA) | *CHU Fes* **2024 (3 months)**

- Built a custom Active Directory lab to execute full kill-chain attacks, from enumeration to exploitation.

SECURITY TOOLS & PROJECTS

- Aramon Report** (Web platform, report.aramon.ma): auto-generates client-ready pentest reports from findings.
- BugRecon** (CLI): automates the complete bug bounty reconnaissance workflow end to end.
- Aramon Academy** (academy.aramon.ma): full cybersecurity learning paths with cheat sheets and tool syntax.
- Aramon Labs & CTF Challenge Creator**: developed vulnerable environments (Web, Forensics, Reverse Engineering, Cryptography, OSINT, Pwn) requiring players to find hidden flaws and exploit them.

CERTIFICATIONS

eWPTXv3 – Web Application Penetration Tester eXtreme (INE Security) | **eJPTv2** – Junior Penetration Tester (INE Security)

CTA – Certified Red Team Analyst (CyberWarfare Labs)

TryHackMe (top 1%) | PortSwigger Web Security Academy and PentesterLab (ongoing practice)

EDUCATION

State Engineer's Degree in Telecommunications and Networks | *ENSA, Fes*

2020 – 2025

Languages: Arabic (native) | French (fluent) | English (fluent)