Anonymous

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I.T. engineer from ENSIMAG, specialized in cybersecurity (exploitation of web apps/os)

Looking for an internship in pentest

SKILLS

Domains mastery
- Web application penetration testing
  - vulnerabilities exploitation: OWASP Top 10 (SQLi, XSS, CSRF, LFI, RFI, XXE, etc.),
- Linux systems
  - enumeration, exploitation, privilege escalation (SUID, sudo, cronjobs), Living off the Land
- Windows & AD
  - reconnaissance and enumeration, Kerberoasting, privilege escalation
- Network
  - TCP/IP protocol analysis, SSH/HTTP/DHCP/IMAP, firewalls, VPN, network tunneling, iptables
- Scripting
  - Python, C++, bash

Languages
English   Professionial, C1 TOEIC
German   A1

CULTURAL ENGAGEMENT

Vice-President of campus' art club
- Organisation of multiple events. Participation in EvilLand's student cultural festival in 2024.

Keen Interest in worldwide culture
- Greek and russian cinema, Japanese Novels, French Music, Dannish paintings.

PROJECTS & RANKING

Cybersecurity projects:
- **Creation of a fuzzer** (automatic recon of targeted websites)
- Multiple **CTFs** participations (*PatriotCTF, ENSIMAG, Marine nationale, midnight, HTB, CSAW*)
  - Top 17 at K17 (2025)
  - Top 90 at Hack.LU (2025)

Rankings:
- **HTB:** Top **800**
- **RootMe:** **50% Web & app-script completion**
- **Portswigger:** finished all **"topics"**
- **THM: Top 0.1%, all pentest "paths" done**

PROFESSIONAL EXPERIENCES

Pentester & web-app dev intern
startup, EvilLand
- Autonomous penetration testing (web, app, local network)
- Redaction of a test report, suggestions on corrections and patches
- Web-app development & integration into live app (flutter, supabase)

EDUCATION

Engineering school School of Informatics of Evil Land   **2025**
- Development projects (C graphics library, C terminal, C++ game)
- Network: exploration and construction of a network, hijacking wifi
- Computers architecture: pipeline processor conception
- C and python advanced programmation   **2023**

Preparatory class for engineering school (CPGE)   **2023**
- learning of methods, rigorousship
- Advanced classes in C and OcamL, language theory, parallelism   **2021**