NATHAN G.

PENTESTER / RED TEAMER

CONTACT

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📍 Paris

SKILLS

Languages:
French (native),
English (TOEIC 830)

IT Skills:
- Linux/Windows Administration
- Virtualization: VMware, VirtualBox
- Networking
- Programming: Python

Cybersecurity:
- Standards: ISO 27001, DORA, NIS2
- Information Gathering (OSINT)
- Network and Active Directory Mapping using Saporo
- Web Application Pentesting (WordPress, Drupal)
- Pivoting and Lateral Movement
- Privilege Escalation
- Malware Reverse Engineering (beginner level)
- Documentation and Report Writing

CTF PLATFORMS

HackTheBox : Pentester job path

RootMe : +1000 pts

ABOUT ME

Passionate about offensive cybersecurity, I am actively training in penetration testing through my Specialized Master's degree in Digital Forensics and Cybersecurity, along with hands-on labs in simulated environments. In parallel, I sharpen my technical skills on platforms like TryHackMe and Hack The Box, working on realistic attack and exploitation scenarios. I have a strong interest in web application security, Active Directory environments, and red teaming techniques. Motivated and curious, I aim to join a penetration testing team where I can contribute to real-world engagements and grow alongside experienced professionals.

WORK EXPERIENCE

Ardian France
IT Risk and Cybersecurity Apprentice — 09/2024-09/2025

- Follow-up on web application pentest campaigns and support to project teams during remediation phases.
- Participation in virtual machine migrations while ensuring security compliance of target environments.
- Creation and maintenance of dashboards to monitor security performance indicators (KPIs).
- Contribution to GRC process documentation and compliance tracking with internal security policies.

Gravotech Shanghai
Trainee Engineer — 06/2023-09/2023

- Collaborative work with international teams to align quality control practices
- Developed a Python script to automate the translation of multilingual technical documents
- Improved quality control processes for laser engraving machines

Néolithe
Industrial Engineer Apprentice — 09/2021-09/2024

- Research and development of grinding processes
- Manufacturing of mechanical parts in the assembly workshop
- Mechanical part design and cost estimation in collaboration with team members
- Creation of 2D/3D technical drawings of complex parts for manufacturing

EDUCATION

Université de Technologie de Troyes
Specialized Master's Degree in Digital Forensics and Cybersecurity — 09/2024-09/2025

- Conducted supervised penetration tests and performed malware analysis
- Investigated disk and memory (RAM) images
- Applied frameworks such as MITRE ATT&CK, Kill Chain, and the Diamond Model
- Completed hands-on labs in CTF-style platforms and simulated environments
- GRC approach: risk management, organizational security, and compliance

Arts & Métiers ParisTech
Engineering degree — 09/2021-09/2024

- Strong logical and analytical thinking applied to complex technical challenges
- Project management skills applied to demanding technical environments