

PROFILE

Second-year Software Engineering student at ENSIIE with a strong interest in information systems security and cybersecurity. I am seeking an internship from May to September as an Information Systems Security Analyst to develop practical skills in security monitoring, risk analysis, and vulnerability assessment. Motivated and rigorous, I aim to contribute to real-world security projects while preparing to apply for the SECRETS double-degree Master's program.

SKILLS

- **Languages** : French: native; English: B2 (certified) ; German: beginner ;Spanish: beginner Arabic: beginner (self-taught)

- **Technical Skills**

Programming: Python, C, Java, C++, JavaScript; Web Development: HTML, CSS, PHP
Databases: SQL; Scripting & System Tools: Shell, Linux

Networking: Cisco Packet Tracer, NetSim

Security & Monitoring Tools: MSSGUARD (SOC environment), Windows Event Viewer

- **Relevant Areas**

Information Systems Security ;Security Monitoring & Log Analysis; Network Security Fundamentals

Risk Analysis & Basic Threat Modeling ;Algorithms & Data Structures

Low-level Systems Fundamentals

EXPERIENCE

Internship June/July 2025

Conservatoire national des Arts et Métiers

- Web Development, Statistics : Python , Flask , HTML : sondiedh.pythonanywhere.com

Projets:

ENSIIE

- Game development : programming in C and Python, probabilistic logic
- Software design project:Multi-site office management system: UML modeling, Java implementation
- Image processing: programming in C
- Development of a file management interface: C++ and Qt

Part-time permanent contract

Auchan

- Multi-skilled employee, mainly in the produce section (fruits & vegetables)
- Inventory management, shelf organization, handling deliveries

EDUCATION

Asia Pacific University of Technology and Innovation (APU) | Kuala Lumpur, Malaysia International Exchange Semester

Program: Master of Science in Cybersecurity

Relevant Coursework: Information Security Design (ISD) ; SOC

- Cyber Security & Threats (CST)
- Information Security Architectures (ISA)

Engineering school – ENSIIE, Evry

École Nationale Supérieure d'Informatique pour l'Industrie et l'Entreprise.

Pursuing a degree in Computer Science and Applied Mathematics (expected graduation in 2027)

Software Engineering track

Online self-learning

daily practice on TryHackMe, Network Academy (netacad.com), OverTheWire, rootme

2022–2024 – Preparatory Classes for the French Grandes Écoles (CPGE), Lycée Michelet, Vanves – intensive program in mathematics, computer science, and physics**2022 – French General Baccalauréat, highest honors – Lycée des Sept Mares, Maurepas**

HOBBIES

Sports:

- Competitive football (school team) • Regular gym training

Video games:

- Action/adventure • Sports/arcade • Creative/sandbox games