

Téo Haijs

DevSecOps Engineer

🇫🇷 French

🚗 Driving License

✉️ teo@haysberg.io

🌐 haysberg

in teo-hays

🎓 EDUCATION

MSc in Computer Science, CyberSec, Université Côte d'Azur [🔗](#)

2021 – 2023 | Sophia Antipolis, France

- Snort, Burp Suite & OWASP Top 10
- Network Routing Algorithms
- Modern CPU Architecture & the Linux kernel
- API Development with Spring & MongoDB

BSc in Computing in Digital Forensics and Security, Technological University Dublin [🔗](#)

2019 – 2020 | Dublin, Ireland

- Disk analysis w/ EnCase & Autopsy
- Pentesting on HackTheBox
- Created an automated vulnerability scanner
- OSINT, Cryptography & Python Scripting
- Secure programming

DUT Informatique, La Rochelle Université [🔗](#)

2016 – 2018 | La Rochelle, France

- Web development w/ Symfony & Angular
- Linux Systems Administration
- Java / C / C++
- Computer Networks

🔑 INTERESTS

E-sport Team (Captain since 2016. Managing 8 persons.)

Badminton (Started practicing at 9 years old.)

👤 ABOUT ME

Passionate DevSecOps engineer with a strong foundation in software development and a keen focus on security practices. Dedicated to building and maintaining secure, scalable, and robust systems.

🧰 PROFESSIONAL EXPERIENCE

DevSecOps Engineer, Orange [🔗](#)

Sep 2022 – Sep 2023

Sophia Antipolis, France

- Container management on Kubernetes
- Maintaining & Improving GitLab CI/CD pipelines
- Fortify SAST deployment with Helm
- Source code analysis
- Pentesting using Kali Linux

Research Apprentice, INRIA [🔗](#)

Sep 2021 – Aug 2022

Sophia Antipolis, France

- Created a Docker orchestrator in Rust
- Built an infrastructure to integrate with a wireless test bed
- Focused on writing solid and efficient code

Network & Virtualization Engineer, Citrix Systems Inc. [🔗](#)

Jan 2019 – Jan 2020 | Dublin, Ireland

- NetScaler, XenDesktop & XenApp Support
- BSD, Linux & Windows Diagnostics
- Advanced network troubleshooting

Private Cloud Intern, UniKL [🔗](#)

Mar 2018 – Jun 2018

Kuala Lumpur, Malaysia

- Server cluster deployment and management
- LXC Orchestration using Juju
- Canonical MaaS cluster management
- OpenStack, Hadoop & Tensorflow deployment