



MAXENCE CANLER

SOFTWARE ENGINEER - APPLICATION SECURITY

CONTACT

- +424-535-8106
- maxence.canler@epitech.eu
- 156 E Broadway
New York, NY
- linkedin.com/in/maxcnlr
- MaxenceCanler.com

TECHNICAL SKILLS

Languages

Python - JavaScript - C/C++

Frameworks

Node.js - React - Express

Security

Penetration Testing SAST -

DAST - API Security -

Snyk - Tenable

Cloud & DevOps

AWS - Docker - CI/CD

Databases

PostgreSQL - MongoDB

Tools

Git - Linux - Kali Linux

LANGUAGES

- French (Native)
- English (Professional)
- Spanish (Beginner)

INTERESTS

- Boxing
- Piano



PROFILE

Full-stack developer and cybersecurity engineer with hands-on experience in AppSec, DAST/SAST, and cloud environments.

Currently working in the U.S. under OPT after an academic year at UCLA. Strong ability to quickly adapt to new technologies and production environments.



EXPERIENCE

Security Engineer September 2025 - February 2026
Komodo Health, New York, NY

- Performed DAST & SAST scans on web applications and APIs (Snyk)
- Collaborated with developers to remediate security issues
- Integrated automated DAST scans into CI/CD pipelines
- Supported SOC 2 security controls and audit evidence
- Worked with cloud environments on AWS

Security Analyst August 2023 - June 2024
DND Agency, Lille, France

- Performed Black-box and Grey-box penetration tests
- Performed SAST using SonarQube to identify security issues
- Wrote detailed technical security reports for clients
- Developed internal Python security tools for automation



PROJECTS

Full-stack Financial Analysis Platform July 2024 - February 2026
React, Node.js, PostgreSQL

- Designed and developed a full-stack application for automated financial data analysis used in collaboration with 5 partner companies
- Implemented REST APIs and scalable data processing pipelines for real-world business datasets
- Collaborated with external stakeholders to collect requirements and adapt features to operational needs



EDUCATION

Certificate data science w/cybersecurity 2024 - 2025
UCLA, Los Angeles, CA

Master's Degree in Computer Science 2021-2026
Epitech, Lille, France