SACHA LEMÉE

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Looking for a full-time internship from March 29 to July 29, 2027.

PROFILE

3rd-year student in EPITECH's Programme Grande École (PGE), aiming to specialise in software development. I'm particularly interested in cloud computing (Microsoft Azure Fundamentals certified), video game development, artificial intelligence (AI) and cybersecurity. I'm actively involved in building a wide range of projects and in my campus's student life.

PROFESSIONAL EXPERIENCE

Voodoo, Paris — since October 2026

Game & Intellectual Property Analyst Intern, Gaming CORE (central team), part-time (Thursday & Friday)

- Analysis of mobile games and their mechanics (Game & Intellectual Property Copycat Analysis) to support the product decisions of the central Gaming CORE team.

Fujitsu France, Courbevoie (92) — July to December 2025

Second-year internship (EPITECH, 6 months)

- Developed two security solutions: DRUID (detection of malicious USB devices) and SCRAT (assessment of security requirements for IT/AI/Data projects).
- Deployed a complete test infrastructure (VMware ESXi, Active Directory, ansible/cron automation).
- Earned the Microsoft Azure Fundamentals (AZ-900) certification; completed LinkedIn Learning and ProofPoint courses.

TECHNICAL PROJECTS

DRUID

Detection Rogue USB and Illegitimate Devices

- Analyses connected USB devices and automatically classifies their risk level against a reference database; dedicated Linux (systemd) and Windows versions.
- USB database adapted from linux-usb.org (custom CSV format); technical documentation generated with Doxygen.

SCRAT

Security Compliance and Risk Assessment Tool

- Open-source tool for assessing security requirements (IT, IS, Data), built in Rust with PostgreSQL and the Axum framework, accessible through a local web interface.
- Secure configuration from the first launch (encryption master key, restricted permissions); documentation generated with Cargo doc.

SKILLS

Systems & Infrastructure: Windows (10, 11, Server 2025), Linux (Arch, Debian, Ubuntu); VMware ESXi, Oracle VirtualBox; Active Directory, iDRAC, WSL

Development & Programming: C++, C, Rust, Python, PowerShell, Shell/Bash, Haskell; VSCode, Git/GitHub, Docker; SQL, PostgreSQL, MariaDB, MySQL

Automation & Deployment: ansible, GPO, cron, systemd; PowerShell, Bash; Doxygen, Cargo

Project Management & Collaboration: Agile, writing specifications; Jira, GitHub Projects, Trello, Notion

Office & Design: Microsoft Office, LibreOffice; Canva, Polish

Languages: French, English (C1)

EDUCATION

EPITECH Paris, Le Kremlin-Bicêtre (94) — Class of 2029

Programme Grande École (PGE)