

Clément Moréna

Cybersecurity Student

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Education

Master's student in Cybersecurity – Joint EPFL/ETHZ Program

September 2024 - Currently | Lausanne/Zurich, Switzerland

Bachelor's Degree in Computer Science - EPFL

September 2021 - July 2024 | Lausanne, Switzerland

Preparatory program for the French Grandes Écoles (PSI)

September 2020 - July 2021 | Joffre High School, Montpellier, France

- Intensive undergraduate program in mathematics, physics, and engineering sciences

French Baccalauréat

September 2019 - July 2020 | Albert Camus High School, Nîmes, France

Teaching Experience

Student assistant - "Introduction to Programming" course

September 2024 - February 2025 | EPFL, Lausanne, Switzerland

- Helped students during practical sessions and debugging tasks
- Contributed to grading and feedback for programming assignments and exams

Projects

Lausanne Ancestry

2024 - 2025

- Genealogical analysis of Lausanne families using 19th-century census records to study patterns of social reproduction

Research Interests

- Software and memory safety
- System security
- Static and dynamic binary analysis

Technical skills

Programming languages

Low Level: C, Rust, x86 Assembly (basic familiarity)

High Level: Python, Java/Scala/Kotlin, JavaScript/TypeScript

Tools & Environments

- Linux, Git, Bash, Docker, Node.js

Languages

- French native
- English fluent
- Spanish elementary

Other activities & interests

- Game development (Unity game engine)
- Capture-the-flag (CTF) competitions - focus on pwn and reverse engineering challenges