

WAIL AMEUR

RESUME



CONTACT

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SKILLS

- Python
- C
- Java
- OCaml
- Git
- Machine Learning
- Financial Analysis
- Data Structures
- Optimization

LANGUAGES

- English (Fluent)
- French (Native)
- Spanish (Basics)

CERTIFICATES

- TOEIC - English
- Bloomberg Finance Fundamentals

PROFILE

Master student in Data Science & FinTech, with strong foundations in ML, Time Series, Data Mining, and HPC. Skilled in Python, C, SQL, and applied AI systems. Passionate about building intelligent applications and AI-driven products.

Looking for an internship from February 2026 in Europe.

WORK EXPERIENCE

YLN Developpement (on site)

JULY 2022 -
AUGUST 2022

Web Developer

- Designed a dynamic website
- Frontend: XHTML, CSS, and JavaScript
- Backend: PHP connection to a database via a REST API

EDUCATION

Double MSc of Data Science | FinTech

2024 - 2026

University of Rennes | University of Trento

- High-Performance Computing
- Data Mining
- Data Analysis & Visualization (Pandas, Matplotlib, NumPy)
- SQL & NoSQL Databases (PostgreSQL, MongoDB)
- Machine Learning (Time Series)

2021 - 2024

Bachelor of IT - Mathematics option

University of Poitiers

- Fullstack Programmation
- Multi-language Development
- Server-side Programming (Bash, Networking)
- Discrete Mathematics

PROJECTS

- **Redaking Project** – Developed a local LLM-powered assistant (Python + APIs) capable of file management, reminders, and persistent memory (custom recycling system).
- **DraftsLab** (draftslab.com) - Innovative script editor with AI functionalities.
- **Stulyzer** - AI SaaS that converts lectures into study sheet and corrects exams/exercises.