



# Morgan Pierrefeu

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GitHub Portfolio

Location Lyon\_FR

Engineering Student at EPITA & Entrepreneur Motto: Operational efficiency, automation, and results.

## 🎯 Objective: Operational Support | Technical Internship

Availability: June – August 2026 (6 weeks)

- **Status:** Internship with agreement OR Service provision (Self-employed).

I am looking to join a demanding organization in Lyon to deliver immediate value.

My goal is not to be passively trained but to actively contribute by handling your excess technical and administrative workload.

## 🎓 Education

◦ 2025 - 2030 | EPITA (Lyon): Engineering Preparatory

**Cycle.Key Modules:** Advanced Algorithms, Computer Architecture, Mathematics.

◦ Rhythm: Used to "Bootcamps" (intensive coding weeks) and tight deadlines.

- 2025 | International Immersion ERASMUS+ (Frankfurt) : Cultural Adaptability and Professional English (B2/C1).

## ⚡ My Added Value

- **Extended Availability:** Ready to work at an intense pace (6 days week if necessary) to meet critical deadlines.Approche ROI I design my scripts and actions to save time immediately.
- **Dual Expertise:** The precision of an engineer (EPITA) + the practicality of hands-on experience (Entrepreneur).

## 👛 Experience & Business Sense

Micro-entrepreneur (Services) | Lyon | 2024 – Present

Managing a service activity alongside an intensive engineering program.

- **Performance:** Cash management and direct client relationship.
- **Negotiation:** Independently closing contracts with a 100% satisfaction rate.
- **Mindset:** Understanding profitability and billing imperatives.

👛 Elected Representative & Risk Management | Lycée La Martinière Duchère | 2022 – 2025

- **Board of Directors (CA) & CVL:** Participation in strategic decisions and voting on the institution's budget.
- **Risk Management:** Active member of the Hygiene and Safety Commission (CHS).
- **Leadership:** Organization of major events (Voluntary Citizenship Days).

## 📁 Projects: Proofs of Effectiveness

📁 Opticars Calculator | Decision-Making Tool | Lyon | 2024 – Present

Objective: Transform raw technical data into comparable performance indicators.

- **Achievement:** Development of an interactive multi-criteria sorting algorithm (Weight/Power/Price) using Python (Flask).
- **Impact:** Automated profitability calculations on a database of 1,500 vehicles.
- **Stack:** Python, SQLite, Jinja2, VPS configuration.

## ⚙️ "Workstation Optimizer" | Scripting

- **Realization:** A series of scripts to automate the setup of a work environment via the Terminal.
- **Philosophy:** "If I have to do it three times, I automate it."

## 🎮 Game Engine | Teamwork (5 people)

- **Context:** Development of a complete game over one year, working entirely independently.
- **My Role:** Data architecture and website development.
- **Soft Skills:** Technical conflict resolution, code review, and Git.

## 🏆 Discipline & Mental

### (Compétences Douces)

"My sports practice structures my professional discipline."

- **Measurable Performance: Athletics (Sprint - 22.77s in 200m) & Powerlifting.** Constant pursuit of measurable improvement.
- **Resilience:** Mountaineering (2 summits > 3000m). Goal: Mont Blanc, Summer 2026. Management of endurance and risk.
- **Autonomy:** Solo expedition in Georgia. Complete logistics in an unknown and isolated environment.

## 🔧 Skills "Ready-to-Deploy"

field	Stack Technique & Usage
Automatisation (RPA)	Python (Selenium, Flask), Bash. Creating bots for repetitive tasks (Data entry, File sorting). Flask, SQLite, Jinja2.
Web & Backend	Développement rapide d'outils internes et dashboards. SQL. Transforming raw data into usable formats.
Data Cleaning	Linux (Debian), Git, C (Low-level basics).
Environnement	

## 📞 fast Contact

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