

Gaspard Beharel

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Seeking a 4-6 month internship starting March 2027

I ask the right questions before acting and pivot without ego when stuck. A business student driven to build real-world systems rather than just study theory.

EDUCATION

emlyon business school

Global BBA - Bachelor in Business Administration (2nd year)

Lyon, FR

2025-2029

Lycee Francais de Chicago (LFC)

French Baccalaureat (Maths / Economics), General track

Chicago, IL, USA

Honors

High School Diploma

EXPERIENCE

Keolis Bus Lyon (TCL network)

Data Automation and Procurement Intern

Lyon, FR

June - July 2026

- Re-engineered a manual data-entry mission into a semi-automated pipeline: 5 Python automations delivered in 2.5 weeks, replacing a full month of manual copy-paste with zero manual processing, and improving the reliability of the supplier Master Database.
- Built an AI verification agent on the company's internal LLM platform, cutting verification time from 30+ minutes to a few minutes per item; trained non-technical staff to build their own agents.
- Attended multi-million-euro supplier tender meetings (waste management) and a CSR steering committee; presented results and recommendations to the procurement team.

Swiss Life Asset Managers

High Yield Intern (10th grade)

Paris, FR

May 2023

- Shadowed a high-yield bond trader, observing daily market monitoring, order execution and risk management decisions in live conditions, using Bloomberg Terminal to access real-time financial data and learning how each decision balanced yield, credit risk and liquidity.
- Prepared and delivered an internal pitch to help the team sell a fund to a panel of several hundred potential clients, learning to explain product features, risks and performance in a clear, persuasive way, grounded in my own analysis of its performance and risk profile.

INVOLVEMENTS & PROJECTS

School project: Created an automated Customer Support Chatbot with Zapier

- Developed an automated conversational bot using Zapier to centralize fragmented medical appointment data across multiple healthcare provider websites. The bot's core objective was to help users quickly find available appointments without manually visiting multiple platforms. By aggregating real-time data from disparate sources, the chatbot provided instant, unified appointment search and booking recommendations, reducing time spent searching.

Personal project: Created a real-time Cash-and-Carry opportunity scanner

- Built in Python: scans Binance's crypto pair spot vs. its quarterly futures via live WebSocket order-book depth to compute true VWAP and net basis after fees, with automatic contract rollover; signals fire only when annualized net return beats the live 13-week T-bill yield, and an adaptive size calculator recommends the optimal lot and position size for each opportunity.

SKILLS

- **Software & Apps:** Excel, PowerPoint, Word, VBA, SharePoint, SAP, Python, Git/GitHub, SQL (MySQL), Docker, MQL5 (MetaTrader 4/5), Pine Script (TradingView), Zapier, Agentic AI tools (Claude Code, Hermes Agent), Blender, OpenSCAD, Self-hosted infrastructure (Linux, Proxmox, Cloudflare, WireGuard)
- **Certifications:** TOEFL iBT (2024), Bloomberg Market Concepts (2025)
- **Languages:** French (Native), English (Fluent), Spanish (Intermediate)
- **Hobbies:** Fishing, 3D modelling/printing, Dirt biking, Gym, Soccer