



Business Intelligence / Data sciences

About Me

I am a 26 years soon-to-finish-intern with Medelse and Toulouse's Holberton School
I wish to invest my skills and myself working in a company within which I could hone skills and give back through hard work and dedication.
I do dream of an opportunity within a **BI role** but mainly look for a **data sciences** related job.

Relevant Skills

- Python, MySQL, PostgreSQL, Google Cloud Deploy, Cloud Run
- Problem Solving
- Teamwork and Communication
- Strong adaptability and curiosity

Experience



Data/AI Engineer

Medelse

January 2024 to December 2025 (2 years – yes, time flies when you're having fun)

- *Designed and implemented optimized queries to boost efficiency across various operational areas of the company.*
- *Took part in the full lifecycle of AI-driven features — from data wrangling and modeling to backend development and a dash of DevOps.*
- *Wore a bit of a BI hat too, collaborating closely with different teams to explore, refine, and enhance features — whether by guiding them or diving in on their behalf.*

Executive Seller in Retail Shop

CBDSHOPFRANCE

October 2021 to November 2022 (1 year, 1 month)

- *Ran the shop by myself within a network of 5 shops working to adapt products and offer.*
- *Maintained the shop's stock and ensured all products were displayed as efficiently as possible.*
- *Maintained great customer satisfaction and fidelity through human relations.*

AI Freelance Developer (LegalTech, Python, Postgresql)

October 2024 -

- Took part in AI related projects (ie. fine tuned LLMs, database building)
- Dealt with clients requirements and project establishing

Projects



Junior Software Engineer Internship

Holberton School Toulouse

February 2023 - November 2025

- Learned through a project centered program thanks to a self-teaching framework and a peers learning system. These two parts helped me build strong soft skills and autonomy.
- Built a functioning, memory leak free simple shell from scratch, with all the documentation in peer-learning.
- Built a supervised-learning-based chess engine in Python.