

Quentin Fever, Data Scientist Junior

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LINKS

[Linkedin](#), [Github](#), [Portfolio](#)

PROFILE

French student in **AI/Data Science fields (Graduation in August 2023)** with a passion for delivering valuable data through analytical functions and data retrieval methods.

Visit my Portfolio to get a better idea on me and what I have accomplished so far :

<https://portfolio-quent1fvr.vercel.app/>

EMPLOYMENT HISTORY

Apr 2023 — Aug 2022

Thesis Project , Cranfield

Cranfield

To validate this Master of Science at Cranfield University, I will complete a 6-month thesis in partnership with a British company, which will serve as my final project. It will allow me to apply my knowledge acquired during the year.

Apr 2022 — Aug 2022

Data Analyst Intern , JAPHY

Paris, France

- Developed tables, views and materialized views using SQL.
- Utilized **data visualization** tools to effectively **communicate business insights**.
- Implemented code solutions to answer analytic questions and test and assess new methods.
- Worked with business intelligence software and various reports to glean insights into trends and prospects.
- Collaborated with business-unit leaders to identify and prioritize problems.

Technical environment: Tableau Software, Snowflake, MYSQL, MS Excel

May 2021 — Jul 2021

Web Developer Intern , AICAP

Palma de Mallorca, Spain

- Provided front-end website development using WordPress and other editing software.
- Modified and tested existing **MySQL database schemas**.
- Developed back-end components to connect applications with web services.

EDUCATION

Sep 2022 — Aug 2023

Master of Science : Applied Artificial Intelligence, Cranfield University

Cranfield, United Kingdom

Statistical learning methods Deep learning, Data Analytics and Visualisation, Search and Optimisation, Logic and Automated Reasoning, Ethical/Regulatory and Social Aspects of AI.

Sep 2020 — Aug 2023

Master of Science, French Engineering School : IMT Nord Europe (formerly Mines Douai)

Lille, France

SKILLS

Statistical analysis

Complex Problem Solving

Machine Learning

Self motivated

Data Analysis

Python, Java, C++

HOBBIES

I love sports (15 years of basketball and currently weight training and tennis) but also chess and the economic and geopolitical news of the world.

LANGUAGES

French

Native speaker

Spanish

Working knowledge

English

Highly proficient

German

A2