

VICTOR FEUGA

DATA SCIENTIST

SUMMARY

Currently based in Singapore, I support the Regional Director of Insights & Analytics at MERCK Healthcare APAC, focusing on AI adoption and innovation. Passionate about tech-driven **impact**, I'm looking for a new role in Japan, building on a past positive experience there.

CONTACT

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: github.com/vicfeuga

: huggingface.co/vicfeuga

HARD SKILLS

LLMs & GenAl: Prompt engineering, GPT, Claude, LangChain, RAG AI/ML: Transformers, Deep Learning, Reinforcement Learning, Gen

Al, Image Processing

Programming: Python, C++, HTML/CSS

Data & Storage: Pandas, SQL, Qdrant, Snowflake, Talend

Web Apps: Streamlit, Dash

Math & Stats: Statistical analysis, modeling

SOFT SKILLS

Strong communicator in multicultural environments Curious, autonomous, and impact-driven Fast learner with a maker mindset

LANGUAGES

French: Native language

English: Advanced (TOEIC score 970/990) Spanish: Limited professional competence

Japanese: Beginner

INTERESTS AND HOBBIES

Winner & 2nd Place - IA Pau Data Challenges (2022-2023): "Ecofriendly search engine" and "Automated analysis of lithologies"

Rugby: Singapore Development League Champion (2025)

Other sports: Snowboarding, basketball, surfing

Analogue photography: Exhibited work at local medical center

KEY EXPERIENCES

Data Scientist at MERCK Healthcare APAC



IA innovations for Regional Insights & Analytics

Singapore | Since September 2024

- Built a RAG-based LLM app to extract insights from unstructured pharma market reports, reducing manual review time (Python, Streamlit, OpenAl, Qdrant)
- Leveraged LLMs to translate and summarize field-force feedback, surfacing key qualitative insights and improving cross-team alignment (Snowflake, LangChain, Claude)
- Automated personalized country-level market reports, accelerating strategic decision-making for regional teams (Python, OpenAl)

Data Analyst at MECADAQ



Finance departement

Tarnos, Nouvelle-Aguitaine, France | March 2024 - September 2024

- Building BI tools for stocks value monitoring (SQL, PowerQuery, Excel)
- Database management and integration of multple sites (Talend)

Apprentice Data Scientist at BNP Paribas Personal Finance in the Scoring Center



Research and innovation

Mérignac, Nouvelle-Aquitaine, France | September 2022 - September 2023

- Research on different categorical variable encoding techniques for ML
- Development of a credit card granting scorecard for an entity in South Africa (logistic regression)
- Development of classification models in Machine Learning

Research internship at the Knowledge System laboratory, Osaka Metropolitan University



Artificial Intelligence in education

Sakai, Osaka prefecture, Japan | May 2022 - August 2022

- Development of an emotion prediction system based on facial action units
- Research on Computer Supported Collaborative Learning (CSCL) systems

DIPLOMAS

Master degree of Software engineering specialized in Al

CY Tech, Pau, France | September 2020 to September 2023

• End of studies project: built an application to generate personalized cover letters from resumes and job offers using GPT-4.

University Diploma of Higher Education in Statistics and **Data Analysis**

UPPA, Pau, France | September 2018 à June 2020

• Statistical studies: "the runners in Béarn region", "discrimination on UPPA campuses"