



PAUL MCINTYRE

DATA SCIENTIST

paullucmcintyre@gmail.com · (+41) 76 378 93 66 · 1007 Lausanne · Swiss nationality · 26 years old

Professional Experience

International Olympic Committee, Lausanne (Sports Data Specialist)

March 2025 - July 2026

- Designed Power BI dashboards (executive and external), in coordination with 40 sports federations to track their performance
- Built and maintained data pipelines and Machine Learning models for KPI anomaly detection, independently

Swiss Armed Forces, Macolin (Spitzensport-RS) (Elite Sport Soldier)

October 2025 - March 2026

- Military service as an elite athlete within a team structure, Swiss Athletics selection

ELCA Group, Pully (Data Scientist)

September 2024 - February 2025

- Automated data pipelines and reports (Azure, Microsoft Flow), in collaboration with business teams
- Designed social media data pipelines to D365 & Power Apps, project managed independently end to end

somnOO SA, Pully (Data Analyst)

April 2024 - August 2024

- Designed and managed databases (Azure Data Studio) and Power BI financial reports, independently, client facing

Vice-Presidency of Finance, EPFL, Lausanne (Business Analyst)

November 2022 - March 2024

- SAP accounting and automation; prepared data (Airtable) for analysis and visualization, in coordination with senior management

Education

Microsoft Power BI Analyst Certification (PL-300)

2025

EPFL, Lausanne (MSc in Data Science, minor in Cybersecurity)

2022 - 2024

EPFL, Lausanne (BSc in Computer Science)

2018 - 2022

Skills

Programming languages : Python, SQL, Java, Kotlin, Scala, C#, C

Domains : Machine Learning, Data Engineering, Data Analysis & Visualization

Languages : Fluent in French / English, German B2

Qualities : Proactive, collaborative, self-driven

Projects

- Mobile app leveraging generative models (SofGAN, EG3D), client-server architecture on EPFL servers (Master's project, IVRL)
- C# sensor-fusion algorithm to control an omnidirectional treadmill (Infinadeck) (Bachelor's project, IIG)
- Time series analysis and interactive visualizations on Olympic 1500m data (Data Visualization course project)

Interests

- Athletics (Swiss Indoor 1500m Champion 2024, Military World Championships)
- Fishing
- Cooking