Urs A. Hurni

Geneva, Switzerland – ualh@proton.me – +41791769445 – [Portfolio](#)

Swiss – 25.08.1997

Data Analyst

Profile

Resourceful Data Scientist and Analyst with robust Python expertise, advanced business analytics training, and a proven track record of transforming complex data into actionable insights.

Education

HEC Lausanne (UNIL), Switzerland

Master of Management in Business Analytics   *09.2023 – Current*

- Interdisciplinary studies:
  - Advanced data Analysis and programming, Machine Learning
- Project Highlights:
  - Developed Python models enhancing data analytics with clear business insights.
  - Applied advanced ML algorithms to solve complex problems effectively.
  - Communicated actionable insights using Python and visualization techniques.

University of Geneva (UNIGE), Switzerland

Bachelor of Economics and Management with orientation   *09.2019 – 05.2022*

- Orientation in Management
- Exchange year at the University of St-Gallen (HSG), Switzerland, 2021 – 2022

Work Experience

Lombard Odier Group, Geneva, Switzerland

Analyst "Remediation Central File"   *06.2022 – 04.2023*

- Reduced processing time by 80% using VBA automation.
- Designed KPI dashboards tracking delivery, progress, errors.
- Managed large datasets with high accuracy and confidentiality.
- Automated data processing pipelines to clean, preprocess, and integrate diverse datasets for comprehensive EDA effectively.

KTNM, Geneva, Switzerland

Host for a service agency for professional exhibition   *02.2019 – 07.2022*

- Managed guest services, resolved issues promptly, and enhanced customer experience

Schweizer Schneesportschule Leukerbad AG

Ski Instructor   *12.2019 – 03.2021*

- Adapted teaching strategies, ensuring a tailored and positive learning experience

Language

French - Fluent	Spanish - Fluent	English - C1 [CAE 2019, IELTS 2023]	German - B2

IT

Python / R	Excel / VBA	SQL	Power BI / Tableau

Interest

Competitive Sports: Played for 10 years at GSHC (hockey team) in a disciplined team.

Innovation: Enthusiast in AI's transformative impact on our society.

Backcountry Freeriding: Like managing risk and adapt to various conditions.