

Charlotte Terrasson

Geoscientist



CONTACT

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LANGUAGES

French – native

Serbo-croatian – native

English – C2

Italian - C2

German – C1

EDUCATION

Master of Science – Earth Sciences
University of Geneva, 2023

Bachelor of Science – Earth and Environmental Sciences
University of Geneva, 2020
3rd year at UCLA 2019-2020

High-school degree
Collège Calvin 2016

Musical Studies Degree - Percussions
Conservatoire de musique de Genève, 2016
and part of Geneva High Schools Orchestra (including international tours)

IT KNOWLEDGE

- R , Matlab, Python
- QGIS
- SQL
- Microsoft Office
- Adobe Suite

PERSONAL

Swiss, Serbian and French

Born 20.04.1997

Elite athlete - Ultimate Frisbee:
national team Switzerland & France,
Swiss Olympic member,
Swiss/French/Italian club champion,
European club champion (CUSB),
World championships
Tournaments & Teams organization

ABOUT ME

Holder of a scientific Master's degree, I bring a foundation of rigorous academic training, coupled with a discipline acquired through the practice of musical studies and elite level sport. Accustomed to independent project management, I thrive in autonomous roles where I can effectively prioritize tasks and meet objectives in a timely manner.

I enjoy new challenges and environment, making me a fast learner who excels in dynamic settings, committed to continuously expand my skill set.

WORK EXPERIENCE

Volcanology/Geochemistry Research – Master thesis on Saint-Martin (Antilles)
University of Geneva
2022-2023

- Conceptualization, organization & conduct of volcanology research at the University of Geneva/Saint-Martin (Antilles); fundraising, field trip & work, laboratory work (preprocessing, XRF, LA-ICP-MS, EPMA), data processing & analysis (including machine learning)
- Results: unprecedented dataset of the island; chemical compositions, mapping, samples
- Thesis “Reconstructing the volcanic plumbing system of Saint Martin (Lesser Antilles) using amphibole”

Geothermal Energy field work

Geo2x, Geneva Switzerland
September 2023

Participation in a geothermal energy project

Live sport commentator (english)

Ulti.tv, Europe

April 2023 - August 2023

Developed: spontaneity, initiative taking, working in team

Head-coach of a sport team

Wizards Ultimate Club Geneva

Women team, season 2023

Developed: pedagogy, group managing, decision making under time constraints

Geosciences/Volcanology Internship

INGV Bologna – Forlì-Cesena / Pozzuoli (Phlegrean fields)

May 2022 – June 2022

- On-field data sampling for risk-zone diffusive soil degassing monitoring
- Developed : adaptability to an on-going project, risk management, field device utilization (Accumulation Chamber Method)
- Results: updated database, mapping

Graphic/Web-design Internship

Basegraphic, Geneva

Five internships between 2017-2022

Developed: web designing, commercial communication, softwares (Adobe Suite) & CMS utilization