CHARLOTTE GREEN MSc

Mobile: 07446100092 Email: cgreen0809@gmail.com

EDUCATION

2012-2016

2019-present PhD Earth Sciences Royal Holloway, University of London

Project: The role of volcanism in Cenozoic rapid global climate change.

2018-2019 MSc by Research (Volcanology) Durham University

Project: Investigating the origin of a Greenland ice core geochemical anomaly near the Bølling-Allerød/Younger Dryas boundary.

Souria

University of Birmingham

2005-2012 Wickersley School and Sports College

MSci Geology and Geography (Class I Hons)

A levels: Geography (A); English Language (A); Maths (B); General Studies (A*); AS levels: Physics (B); ICT (B)

GCSEs: 13 Grade A*-B, including English (A*) and Maths (A*).

FULL-TIME EMPLOYMENT

November 2017- August 2018

Project Geologist

SLR Consulting Ltd

• Contaminated land team: desk-based report writing; site work (ground investigation, environmental monitoring); liaising with laboratories, governmental organisations, clients and local councils.

September 2016- November 2017

Graduate Geologist

Roundhay Environmental Consulting Ltd

PART-TIME EMPLOYMENT, WORK EXPERIENCE AND VOLUNTEERING

October 2019-present **Demonstrator**

Royal Holloway, University of London

Answering queries from undergraduate students on class content and invigilating and marking practical exams.

June 2015- September 2015

Environmental Technician

Roundhay Environmental Consulting Ltd

• Introductory work experience for a graduate geologist role at an environmental consultancy.

June 2013- July 2013 Field Assistant British Geological Survey

Collecting sediment and water samples from water bodies across the UK as part of the "G-BASE" project.

SKILLS PROFILE

• Field and Site Work

- Experience of mapping, sampling and observing facies to interpret lithology, geological structures and reconstruct palaeoenvironments.
- o Sampling and observation on site visits to identify contamination and environmental hazard.

Communication

- Clear, concise writing when composing technical reports as part of employment at an environmental consultancy. Academic writing during university degrees.
- Presenting MSc and PhD research internally and externally, communicating with different audiences.

Organisation

- Organising equipment and supplies for site work during employment at a consultancy.
- Data management and planning during large projects in employment and research projects at university shows organisation, focus and attention to detail.

Diligence

 Completing assignments at university and reports in consultancy demonstrates the ability to work under pressure with a positive attitude and under strict time allocations.

Self-motivated

o Working on large independent research projects at MSc and PhD level, overcoming challenges.

Teamwork

Working with other teams on multi-disciplinary engineering projects at an environmental consultancy.

Willingness to learn

o Outside of the PhD, attending seminars of different subjects and learning French.