



MICHAEL ANDERSON

GEOLOGY INTERN

PROFILE

Dedicated entry-level geologist with a solid foundation in earth sciences and a passion for environmental sustainability. Eager to apply academic knowledge to real-world geological challenges, particularly in the areas of water resource management and environmental consulting. Proficient in utilizing various geological software for data collection and analysis. Strong teamwork and communication skills, developed through collaborative university projects and internships.

EXPERIENCE

GEOLOGY INTERN

Green Earth Solutions

2016 - Present

- Assisted in fieldwork for geological surveys, collecting soil and rock samples.
- Utilized GIS software to map geological features, improving project efficiency.
- Supported environmental assessments by analyzing sample data.
- Collaborated with senior geologists on water resource management projects.
- Prepared documentation and reports for ongoing projects.
- Participated in team meetings, contributing ideas for project improvement.

RESEARCH ASSISTANT

University of Washington

2014 - 2016

- Conducted literature reviews on geological impacts of climate change.
- Assisted in laboratory analysis of sediment samples, gaining hands-on experience.
- Supported the development of research presentations for academic conferences.
- Collaborated with professors on ongoing geological research projects.
- Helped coordinate field trips for students to observe geological formations.
- Maintained lab equipment and ensured compliance with safety regulations.

CONTACT

- (555) 234-5678
- michael.anderson@email.com
- San Francisco, CA

SKILLS

- Data collection
- GIS mapping
- Environmental consulting
- Laboratory analysis
- Team collaboration
- Research

LANGUAGES

- English
- Spanish
- French

EDUCATION

B.S. IN GEOLOGY, UNIVERSITY OF WASHINGTON

ACHIEVEMENTS

- Presented research findings at the Annual Geological Society Conference.
- Recognized for outstanding performance during internship with a commendation.
- Contributed to a published paper on sediment analysis in a peer-reviewed journal.