



Connor Hodge

Entry Level Geologist

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SUMMARY

Detail-oriented Geology graduate with hands-on experience in environmental data collection and field investigations through academic projects and internships. Proficient in conducting soil and water sampling, documenting field activities while adhering to safety protocols. Strong communication skills with a commitment to regulatory compliance and environmental sustainability. Eager to leverage technical writing and analytical skills in supporting environmental consulting projects. Collaborated effectively with diverse teams, addressing site challenges and contributing to comprehensive assessment reports.

STRENGTHS

- 🔍 **Analytical Skills**
Demonstrated strong analytical capabilities by interpreting complex environmental data gathered during field investigations, leading to improved project recommendations.
- 👥 **Team Collaboration**
Worked side-by-side with interdisciplinary teams, fostering collaborative relationships to enhance solution strategies for environmental challenges.
- 📄 **Technical Writing**
Crafted clear and concise technical reports detailing findings from field studies, which were vital for communication with stakeholders and regulatory bodies.
- 🛡️ **Regulatory Compliance Commitment**
Maintained adherence to environmental regulations throughout projects, ensuring compliance standards were met consistently, showcasing dedication to ethical practices.
- 💡 **Problem-solving Mindset**
Proactively identified potential site issues and offered innovative solutions, demonstrating an aptitude for overcoming project hurdles effectively.

SKILLS

Environmental Science

Data Analysis Technical Writing

EDUCATION

Bachelor of Science in Geology

Georgia State University 🎓 GPA: 3.80 📅 2026 📍 Atlanta, GA

Coursework: *Environmental Policy, Soil & Water Chemistry, Geologic Mapping, Hydrogeology*

TECHNICAL SKILLS

- **Environmental Technologies:** Environmental Guidelines, Pollution Control, Remediation Technology
- **Data Analysis Tools:** AutoCAD, ArcGIS, Excel
- **Sampling Equipment:** Water Samplers, Soil Probes, Groundwater Monitors
- **Modeling Software:** MODFLOW, Surfer, OpenGround
- **Soil Testing Methods:** Grain Size Analysis, Plasticity Tests, Chemical Tests
- **Health & Safety Practices:** HAZWOPER, PPE Standards, Risk Assessment
- **Project Management Tools:** Trello, Asana, Microsoft Project
- **Reporting Standards:** Technical Reporting, Data Visualization, Compliance Documentation
- **Research Techniques:** Field Surveys, Laboratory Experiments, Statistical Analysis
- **Communication Platforms:** Microsoft Office Suite, Slack, Zoom

EXPERIENCE

Research Assistant

University Research Lab 📅 June 2025 - August 2026 📍 Atlanta, GA

Supported various research initiatives focused on environmental remediation. Conducted soil and groundwater sampling, documented fieldwork meticulously, and generated detailed reports enhancing research outcomes. Engaged actively with faculty to refine data collection methodologies, ensuring integrity in findings.

- Conducted field investigations for soil and groundwater samples as part of a capstone project focusing on environmental remediation techniques.
- Assisted in the documentation of field activities including detailed notes and sample logs, ensuring accurate chain-of-custody records.
- Collaborated with a team to analyze data and prepare technical reports on environmental assessments.
- Supported installation and sampling of monitoring wells, contributing to overall project success.
- Engaged in regular safety briefings and adhered to safety protocols while performing fieldwork.
- Utilized software tools for data analysis and visualization to enhance project reporting.

Environmental Consulting Intern

EcoSolutions Inc. 📅 January 2025 - May 2025 📍 Atlanta, GA

Gained valuable insights into regulatory compliance and environmental fieldwork during the internship. Assisted senior consultants by performing sampling and assisting with Environmental Site Assessments, significantly contributing to project goals.

<u>Field Investigations</u>	
<u>Regulatory Compliance</u>	
<u>Sampling Techniques</u>	<u>AutoCAD</u>
<u>ArcGIS</u>	<u>Groundwater Modeling</u>
<u>Site Assessment</u>	
<u>Environmental Remediation</u>	
<u>Laboratory Protocols</u>	
<u>Research Methodologies</u>	
<u>Professional Communication</u>	
<u>Safety Practices</u>	
<u>Project Coordination</u>	

LANGUAGES

English	Native
Spanish	Intermediate

MY CAREER



- Research Assistant at University Research Lab (1.2 Years)
- Environmental Consulting Intern at EcoSolutions Inc. (4 Months)

- Assisted with Phase I Environmental Site Assessments, gaining exposure to regulatory compliance and site reconnaissance activities.
- Conducted environmental sampling of surface water and soil, ensuring proper procedures were followed for sample collection.
- Documented findings in daily reports and communicated results to project managers and team members.
- Supported health and safety requirements, participating in briefings and training sessions to maintain compliance.
- Coordinated with internal teams to ensure safe execution of field assignments and efficient project logistics.
- Engaged in data interpretation and report preparation, contributing to client deliverables.

LEADERSHIP & AWARDS

- Dean's List, Georgia State University (2024, 2025)
- Winner, Environmental Science Hackathon (2025)

CERTIFICATIONS

- 40-Hour OSHA Health & Safety Training (HAZWOPER) 📅 2026
- Certification in Environmental Sampling Techniques 📅 2026

PROFESSIONAL AFFILIATIONS

- Member, Geology Club, Georgia State University
- Volunteer, Local River Clean-Up Initiative

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST