

Levi Le

Entry-Level Environmental Engineer

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STRENGTHS

- 💡 **Analytical thinker**
Refined analytical skills drove impactful conclusions, greatly valued by colleagues.
- 🗣️ **Effective communicator**
Successfully conveyed complex thoughts in clear terms, fostering strong relationships.
- 🧑‍🤝‍🧑 **Creative collaborator**
Fosters teamwork; recognized for synthesizing diverse ideas into cohesive project strategies.
- 🔄 **Adaptable learner**
Embraced rapid changes; successfully learned new engineering tools under dynamic conditions.
- 🛡️ **Safety-focused**
Prioritizes safety regulations during fieldwork, building trust among project partners.

SKILLS

Environmental Sampling	
Data Analysis	Report Preparation
Engineering Software	
Communication	
Team Collaboration	
Regulatory Compliance	
Technical Writing	
Research Methodologies	
Sustainability Practices	
Project Documentation	
Field Investigations	
Problem Solving	
Presentation Skills	
Site Assessment	

SUMMARY

Recent graduate eager to tackle environmental challenges with a fresh perspective. With a Bachelor's Degree in Environmental Engineering, specialized knowledge in soil and groundwater remediation has been developed through hands-on experiences and collaborative projects. Capable of conducting environmental sampling and detailed data analysis, while effectively communicating findings. Proficient in using standard office as well as engineering software applications. Excited about the opportunity to contribute to sustainability efforts and compliance initiatives, ensuring efficient project execution in both office settings and outdoor environments.

EXPERIENCE

Environmental Engineering Intern

University Research Lab 📅 June 2025 – August 2026 📍 Cambridge, MA

- Supported environmental engineering projects in laboratory and field settings. Conducted research on soil and groundwater remediation techniques while collaborating with senior engineers. Solidified analytical skills essential for success in future roles.
- Assisted in design and implementation of innovative soil remediation solutions.
 - Conducted fieldwork for soil and groundwater sampling, ensuring regulatory compliance.
 - Analyzed experimental data and prepared technical reports for review.
 - Collaborated with engineers to refine remediation plans, enhancing project management insights.
 - Utilized engineering software for simulations and modeling tasks.
 - Participated in team meetings to foster effective project communication.

Environmental Compliance Analyst

Academic Research Project 📅 September 2024 – May 2025 📍 Cambridge, MA

- Focus on compliance analysis across various industries. Developed actionable insights to enhance environmental practices, supporting sustainable development initiatives at multiple levels.
- Researched local environmental regulations, assessing implications for compliance strategies.
 - Crafted a comprehensive report evaluating remediation impacts on ecosystems.
 - Presented findings effectively, receiving accolades for clarity from industry experts.
 - Worked collaboratively to design a sustainable action plan addressing current campus needs.
 - Improved practical engineering knowledge through firsthand data collection endeavors.
 - Streamlined integration of research results into academic courses, promoting environmental awareness.

LEADERSHIP & AWARDS

- Dean's List, 2024-2026
- Environmental Innovation Challenge Winner, 2025

EDUCATION

Bachelor of Science in Environmental Engineering

Harvard University 🎓 GPA: 3.8 📅 2026 📍 Cambridge, MA

Coursework: Soil Remediation, Water Quality Management, Environmental Policy, Chemometrics

CERTIFICATIONS

- OSHA 40-Hour HAZWOPER Certification 📅 2026

TECHNICAL SKILLS

- Design Tools:** AutoCAD, MATLAB, ArcGIS

LANGUAGES



MY CAREER



- Environmental Engineering Intern at University Research Lab (1.2 Years)
- Environmental Compliance Analyst at Academic Research Project (8 Months)

- Office Applications: Microsoft Word, Excel, PowerPoint
- Environmental Data Software: Hydraflow, HEC-RAS, AquaChem
- Sampling Equipment: Bailers, Peristaltic Pumps, GPS Devices
- Reporting Tools: Adobe Acrobat, Google Docs, LaTeX
- Statistical Analysis Software: SPSS, R, Python
- Environmental Standards: EPA Regulations, OSHA Guidelines, ISO 14001
- Surveying Instruments: Total Station, Level Rods, Soil Test Kits
- Data Visualization Tools: Tableau, ArcMap
- Project Management: Trello, Asana, Gantt Charts

PROFESSIONAL AFFILIATIONS

- Member, Environmental Engineering Society, 2024-2026
- Participant, Annual Sustainability Hackathon, 2025

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST