

Juan Day

Environmental Geologist, Scientist, or Engineer (Entry Level)

☎ (413) 555-1234 ✉ juanday@example.com
🌐 <https://linkedin.com/in/juanday> 📍 Springfield, MA 01103



AUGUST 13, 2026

Hiring Manager
GreenTech Solutions
Boston, MA

Dear Hiring Manager,

I am thrilled to apply for the Environmental Geologist, Scientist, or Engineer position at GreenTech Solutions, where my commitment to environmental practices and my earnest desire to contribute are in sync with your mission to foster sustainability.

In my recent internship, I dived into various environmental assessments, navigating complex data sets while collaborating with peers to achieve project goals. My days consisted of conducting soil sampling, preparing reports, and helping to create safety protocols that kept everyone safe on site. These experiences taught me that teamwork and diligence are as essential as the science itself.

Excitedly, I led a project where I gathered data for Phase I Environmental Site Assessments that was pivotal for our Mergers & Acquisitions team. This not only gave me hands-on experience, but it also sparked my passion for contributing to your mission of sustainable growth. The feedback I received during presentations ignited my enthusiasm, showing the power of clear communication in the scientific community.

I understand that working in challenging conditions while maintaining quality standards is crucial. I have been trained in HAZWOPER protocols and thoroughly grasp safety essentials. Ensuring that my projects align with both state and federal regulations is my top priority, reflecting my respect for our environment.

I am drawn to GreenTech Solutions because of its innovative approach and dedication to sustainability. I truly believe that collaboration and shared passion can lead to remarkable improvements. I am eager to join your team and commit to fostering responsible environmental practices that impact our planet positively.

Thank you for considering my application.

Sincerely,

Juan Day

Juan Day