

Project Scientist/Director

ROBERT SMITH

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Address: 1737 Marshville Road,
Alabama.

Objective

To obtain a career that will apply studies to real-world situations involving environmental remediation and protection. Knowledge of soils and water to address long term environmental challenges.

Skills

Microsoft Office, Photoshop, Corel Draw, Public Speaking.

Work Experience

Project Scientist/Director

ARCADIS - July 2003 - 2019

- Ordered, organized, and inventoried all laboratory supplies.
- Maintained all equipment and was responsible for overseeing and documenting all calibrations, repairs, and usage.
- Monitored equipment temperatures and parameters using good laboratory practices (GLP).
- Recorded all relevant Quality Assurance (QA)/Quality Control (QC) information for equipment, media, solvents/solutions.
- Validated laboratory notebooks and records. And updated facility manual documents when necessary.
- Authored and reviewed Miscellaneous Operating Procedures (MOPs) and Standard Operating Procedures.
- Acted as a liaison in a bi-annual safety audit, and emphasized safety as an everyday priority; reported all incidents.

Project Scientist

ABC Corporation - 2001 - 2003

- Performed analysis of lead concentration in the soil at Solid Waste Management Unit 1071, inactive firing range using a portable and laboratory XRF.
- Served as a field team member at Hill Side 138.
- This site was contaminated with plutonium and mercury and required innovative remediation techniques.
- Performed weekly and monthly site inspections at Technical Area Three (TA-3) PCB site and DP Tank Farm for storm water and erosion control.
- Completed geophysical surveys at Fort Bliss, El Paso, Texas, using EM31, Magnetometer and ground penetrating radar.
- Assigned to Field Unit 4 for water sampling and monitoring in Los Alamos Canyon and drilling at Technical Area 35 to determine the migration of contaminants in the soil.
- This is Dummy Description data, Replace with job description relevant to your current role.

Education

Master's of Microbiology - (North Carolina State University Raleigh - Raleigh, NC)