



# Michael ANDERSON

## SENIOR ENVIRONMENTAL CONSULTANT

### CONTACT

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### SKILLS

- Hydrogeological assessments
- GIS analysis
- Project management
- Regulatory compliance
- Community outreach
- Data analysis

### LANGUAGES

- English
- Spanish
- French

### EDUCATION

**BACHELOR OF SCIENCE IN ENVIRONMENTAL SCIENCE,  
UNIVERSITY OF FLORIDA**

### ACHIEVEMENTS

- Led a project that reduced groundwater contamination levels by 40% through effective management practices.
- Recipient of the 'Green Innovation Award' for outstanding contributions to sustainable water management.
- Authored a widely recognized guide on groundwater conservation strategies.

Strategic groundwater management professional with a robust background in environmental sciences and resource management. Expertise in developing and implementing comprehensive groundwater management strategies that align with regulatory requirements and promote sustainable practices. Proven track record in conducting detailed hydrogeological assessments, utilizing advanced modeling tools to inform decision-making processes. Strong analytical skills coupled with a commitment to stakeholder engagement and community education on water conservation.

### WORK EXPERIENCE

#### SENIOR ENVIRONMENTAL CONSULTANT

EcoWater Management Group

2020 - 2025

- Conducted hydrogeological surveys to assess groundwater resources for various clients.
- Developed groundwater management plans that comply with local and federal regulations.
- Utilized GIS technology to analyze spatial data and groundwater flow patterns.
- Engaged with community stakeholders to promote groundwater conservation initiatives.
- Prepared detailed reports and presentations for regulatory agencies.
- Trained junior staff in groundwater assessment techniques and reporting standards.

#### HYDROGEOLOGIST

Resource Management Services

2015 - 2020

- Performed groundwater modeling to predict flow and contaminant transport.
- Assisted in the development of site-specific groundwater monitoring programs.
- Collaborated with engineers and scientists on multidisciplinary projects.
- Conducted field investigations to collect groundwater samples and data.
- Analyzed data to identify trends in groundwater quality and availability.
- Supported the preparation of environmental impact assessments.