



# MICHAEL ANDERSON

## LEAD GIS CONSULTANT

### CONTACT

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- San Francisco, CA

### SKILLS

- geospatial analysis
- habitat modeling
- stakeholder engagement
- ecological data management
- project evaluation
- mapping technologies

### LANGUAGES

- English
- Spanish
- French

### EDUCATION

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

### ACHIEVEMENTS

- Contributed to a landmark study that influenced national forest policy.
- Recipient of the 'Innovative GIS Project Award' for exceptional project delivery.
- Developed a GIS training program that improved staff efficiency by 30%.

### PROFILE

Accomplished Forest GIS Specialist with extensive experience in the application of advanced geospatial technologies and analytical methods for forest resource management. Demonstrates a robust ability to synthesize complex data sets and deliver actionable insights that drive sustainable forestry practices. Proven expertise in utilizing cutting-edge GIS software, coupled with a strong foundation in environmental science, facilitates informed decision-making in forest conservation initiatives.

### EXPERIENCE

#### LEAD GIS CONSULTANT

##### GreenTech Innovations

*2016 - Present*

- Designed and executed GIS projects to support sustainable forest management.
- Analyzed spatial data to identify potential areas for conservation.
- Collaborated with environmental scientists to develop restoration plans.
- Created interactive web maps for stakeholder engagement.
- Conducted workshops to enhance GIS literacy among community members.
- Evaluated project outcomes to inform future forest management strategies.

#### FOREST DATA ANALYST

##### Wildlife Conservation Society

*2014 - 2016*

- Managed GIS databases to support wildlife habitat assessments.
- Utilized spatial modeling tools to predict species distribution.
- Engaged in field data collection to supplement GIS analyses.
- Produced detailed mapping products for conservation planning.
- Collaborated with cross-functional teams on interdisciplinary projects.
- Presented findings at national conferences to promote research initiatives.