



# MICHAEL ANDERSON

## LANDSCAPE ARCHITECT AND URBAN FORESTER

### CONTACT

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### SKILLS

- landscape architecture
- green infrastructure
- project management
- community outreach
- ecological design
- CAD

### LANGUAGES

- English
- Spanish
- French

### EDUCATION

**BACHELOR OF SCIENCE IN LANDSCAPE ARCHITECTURE, UNIVERSITY OF CALIFORNIA, 2012**

### ACHIEVEMENTS

- Led a team project that won the 2021 National Landscape Award for Innovative Design.
- Increased community volunteer participation by 40% in urban greening initiatives.
- Published articles in professional journals on sustainable landscape practices.

### PROFILE

Innovative Urban Forestry Specialist with a robust background in landscape architecture and sustainable design principles. Over 10 years of hands-on experience in developing green infrastructure solutions that enhance urban environments. Expertise in tree species selection, soil management, and the integration of natural systems into urban planning. Proven ability to collaborate with multidisciplinary teams to design and implement urban parks, green roofs, and bioswales that promote biodiversity.

### EXPERIENCE

#### LANDSCAPE ARCHITECT AND URBAN FORESTER

##### EcoDesign Group

*2016 - Present*

- Designed urban landscapes that incorporate native trees and plants to enhance local ecosystems.
- Conducted site analyses to determine optimal tree placements for stormwater management.
- Collaborated with civil engineers to integrate green infrastructure into urban development projects.
- Managed projects from concept through implementation, ensuring adherence to sustainability standards.
- Presented design proposals to city councils and community stakeholders to secure project approvals.
- Utilized CAD software to create detailed landscape plans and visualizations.

#### URBAN FORESTRY PROJECT MANAGER

##### Urban Green Solutions

*2014 - 2016*

- Oversaw the execution of urban forestry projects, including tree planting and maintenance schedules.
- Developed educational materials to promote the benefits of urban forestry to diverse audiences.
- Conducted workshops on sustainable landscape practices for community members and local businesses.
- Utilized drone technology for aerial assessments of urban tree canopies.
- Coordinated volunteer events to engage the community in tree planting initiatives.
- Analyzed project outcomes to improve future urban forestry strategies.