



# MICHAEL ANDERSON

Urban Wildlife Veterinarian

As a Wildlife Veterinarian with over 10 years of experience, I have dedicated my career to the care of urban wildlife and the challenges they face. My expertise lies in understanding the impacts of urbanization on wild animal populations, particularly mammals like raccoons, foxes, and deer. I have worked closely with city agencies to develop management strategies that promote coexistence between wildlife and urban residents.

## CONTACT

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- San Francisco, CA

## EDUCATION

**Doctor of Veterinary Medicine**  
University of Washington  
2016-2020

## SKILLS

- urban wildlife care
- population health assessment
- community outreach
- veterinary management
- education
- disease prevention

## LANGUAGES

- English
- Spanish
- French

## WORK EXPERIENCE

**Urban Wildlife Veterinarian** 2020-2023  
City Wildlife Services

- Provided veterinary care to over 1,000 urban wildlife patients each year.
- Conducted health assessments and population monitoring for local wildlife.
- Developed educational materials to promote coexistence strategies among residents.
- Implemented vaccination programs that reduced disease transmission by 50%.
- Collaborated with city planners on wildlife management initiatives.
- Trained volunteers in wildlife rescue and rehabilitation techniques.

**Wildlife Health Consultant** 2019-2020  
Urban Wildlife Initiative

- Advised city officials on wildlife health issues and population management.
- Conducted workshops for community members on urban wildlife care.
- Participated in research projects focused on the health impacts of urbanization.
- Developed partnerships with local organizations for wildlife rescue efforts.
- Published articles on urban wildlife health in popular media.
- Engaged in public speaking events to raise awareness about wildlife conservation.

## ACHIEVEMENTS

- Increased public awareness of urban wildlife issues by 60% through outreach programs.
- Received local recognition for excellence in urban wildlife health initiatives.
- Published research on the effects of urbanization on local wildlife populations.