MA

MICHAEL ANDERSON

AQUATIC VETERINARY SPECIALIST

CONTACT

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📍 San Francisco, CA

SKILLS

- Freshwater Species Care
- Disease Management
- Community Outreach
- Habitat Restoration
- Veterinary Diagnostics
- Preventive Care

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN AQUATIC VETERINARY TECHNOLOGY, UNIVERSITY OF WASHINGTON, 2016

ACHIEVEMENTS

- Led a successful initiative that improved fish population health in local lakes by 40%.
- Recognized by the Freshwater Ecosystem Alliance for contributions to conservation in 2022.
- Co-authored a guide on freshwater fish health management widely used in veterinary schools.

PROFILE

Experienced Aquatic Veterinarian with a specialization in freshwater species and a strong background in wildlife conservation. Over the last 7 years, I have dedicated myself to the health care of fish and amphibians, focusing on disease prevention, population health, and habitat restoration. My work has taken me to various aquatic environments where I have treated diverse species, educated local communities, and collaborated with environmental agencies on conservation projects.

EXPERIENCE

AQUATIC VETERINARY SPECIALIST

Freshwater Conservation Initiative

2016 - Present

- Provided veterinary care for over 150 species of freshwater fish and amphibians.
- Conducted health assessments and disease diagnostics in collaboration with biologists.
- Implemented habitat restoration projects improving local aquatic biodiversity.
- Trained staff on best practices for fish husbandry and care.
- Participated in community outreach programs raising awareness about aquatic ecosystems.
- Developed partnerships with local fishermen to promote sustainable practices.

VETERINARY ASSISTANT

Rainbow Aquatics Veterinary Clinic

2014 - 2016

- Assisted in routine check-ups and emergency care for various aquatic pets.
- Maintained aquariums and ensured optimal water quality conditions.
- Educated pet owners on aquatic animal care and disease prevention.
- Documented patient histories and managed appointment schedules.
- Developed educational materials for clients on freshwater species care.
- Supported surgical procedures and post-operative care under supervision.