

MICHAEL ANDERSON

Aquaculture Nutrition Researcher

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As an innovative Feed Science Researcher, I have dedicated my career to exploring the nutritional aspects of aquaculture. My research aims to develop sustainable feed formulations that improve growth rates and health in farmed fish. I possess a strong background in aquatic biology and nutrition, which allows me to understand the unique dietary needs of various fish species.

WORK EXPERIENCE

Aquaculture Nutrition Researcher | Oceanic Feed Innovations

Jan 2022 – Present

- Developed sustainable feed formulations that improved growth rates by 20% in tilapia.
- Conducted feeding trials that assessed the impact of feed on fish health and welfare.
- Collaborated with aquaculture farms to implement effective feeding strategies.
- Utilized nutritional modeling software to optimize feed formulations.
- Published research findings in aquaculture journals, enhancing industry knowledge.
- Presented at international aquaculture conferences, sharing best practices.

Research Associate in Aquaculture | Sustainable Seafood Institute

Jul 2019 – Dec 2021

- Conducted studies on the nutritional requirements of various fish species.
- Evaluated the impact of alternative feed sources on fish growth performance.
- Worked with industry stakeholders to promote best feeding practices.
- Secured funding for research on sustainable aquaculture practices.
- Published articles on the benefits of using locally sourced feed ingredients.
- Facilitated workshops for aquaculture producers on nutrition management.

SKILLS

Aquaculture nutrition

Feed formulation

Research methodology

Data analysis

Nutritional modeling

Collaboration

EDUCATION

M.Sc. in Aquatic Nutrition

2015 – 2019

Oceanographic University

ACHIEVEMENTS

- Published 4 significant studies on sustainable aquaculture feed practices.
- Awarded 'Aquaculture Researcher of the Year' for contributions to fish nutrition.
- Secured over \$300,000 in funding for innovative aquaculture projects.

LANGUAGES

English

Spanish

French