



MICHAEL ANDERSON

AQUACULTURE OPERATIONS SUPERVISOR

PROFILE

Dedicated Aquatic Farming Specialist with a focus on freshwater aquaculture and ecosystem management, bringing over 8 years of hands-on experience in fish cultivation and habitat enhancement. Expertise in developing integrated farming systems that harmonize productivity with ecological preservation. Proven ability to implement innovative aquaculture technologies and sustainable practices that significantly improve farm output while minimizing environmental impact.

EXPERIENCE

AQUACULTURE OPERATIONS SUPERVISOR

Freshwater Farms Co.

2016 - Present

- Supervised production processes for a diverse range of freshwater species, ensuring optimal growth conditions.
- Implemented biosecurity measures that reduced disease outbreaks by 40%.
- Conducted water quality assessments and managed treatment protocols.
- Trained staff on best practices in fish handling and feeding techniques.
- Developed operational reports to track production metrics and identify improvement areas.
- Facilitated workshops for local farmers on sustainable aquaculture methods.

AQUACULTURE TECHNICIAN

EcoFish Enterprises

2014 - 2016

- Assisted in the daily operations of aquaculture systems, focusing on water quality management.
- Monitored fish health and implemented treatment plans in collaboration with veterinarians.
- Participated in research projects assessing the impact of feed types on fish growth.
- Maintained records of fish stock and production yields for reporting purposes.
- Engaged in community education programs promoting aquaculture sustainability.
- Contributed to the development of a new aquaculture software management tool.

CONTACT

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SKILLS

- Freshwater Aquaculture
- Biosecurity
- Water Quality Management
- Community Engagement
- Sustainable Practices
- Operational Efficiency

LANGUAGES

- English
- Spanish
- French

EDUCATION

M.S. IN AQUATIC BIOLOGY, UNIVERSITY OF FLORIDA, 2014

ACHIEVEMENTS

- Reduced operational costs by 25% through the implementation of efficient resource management strategies.
- Increased fish production by 15% by optimizing feeding schedules and techniques.
- Recipient of the 'Sustainable Farming Award' in 2022 for community engagement efforts.