



# MICHAEL ANDERSON

## Aquaculture Development Specialist

Proactive RAS Aquaculture Specialist with a strong foundation in aquaculture technology and sustainable practices. Demonstrated ability to enhance fish production while minimizing environmental impacts through innovative system designs and management strategies. Recognized for successfully leading aquaculture projects that align with community needs and environmental sustainability goals. A strategic thinker with a commitment to continuous learning and professional development, ensuring the application of best practices in all aspects of aquaculture operations.

### CONTACT

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- San Francisco, CA

### EDUCATION

**Bachelor of Science in Aquaculture Technology**  
University of Aquatic Sciences  
2017

### SKILLS

- system design
- sustainable practices
- community engagement
- data analysis
- technical support
- training facilitation

### LANGUAGES

- English
- Spanish
- French

### WORK EXPERIENCE

**Aquaculture Development Specialist** 2020-2023  
Sustainable Aquaculture Inc.

- Designed and developed RAS systems tailored to local ecological conditions.
- Conducted feasibility studies for new aquaculture ventures.
- Engaged with community stakeholders to promote sustainable practices.
- Analyzed production data to optimize system performance.
- Provided technical support for system installation and maintenance.
- Facilitated training workshops on sustainable aquaculture methods.

**Aquaculture Technician** 2019-2020  
EcoFish Co.

- Supported daily operations of RAS facilities.
- Monitored water quality and implemented corrective actions.
- Assisted in fish feeding and health assessments.
- Documented production metrics for reporting purposes.
- Participated in training initiatives for new staff members.
- Collaborated with the team to improve operational efficiencies.

### ACHIEVEMENTS

- Developed a RAS system that increased production capacity by 30%.
- Recognized for excellence in community outreach initiatives.
- Secured a grant for research on sustainable aquaculture practices.