



MICHAEL ANDERSON

PRAWN FARM MANAGER

PROFILE

An accomplished Prawn Farming Specialist with a robust background in marine biology and aquaculture management, emphasizing sustainable farming practices. Over the past eight years, this professional has successfully managed large-scale prawn farming operations, focusing on optimizing production while adhering to environmental standards. Expertise includes developing efficient breeding programs and implementing advanced feeding techniques that have significantly improved growth rates and reduced costs.

EXPERIENCE

PRAWN FARM MANAGER

Sustainable Aquaculture Ltd.

2016 - Present

- Managed a 200-acre prawn farm, achieving a 25% increase in production efficiency.
- Developed and implemented a comprehensive biosecurity plan to minimize disease outbreaks.
- Trained staff on sustainable farming practices and compliance with industry standards.
- Coordinated with suppliers to optimize feed quality and reduce costs.
- Conducted regular market analysis to adjust production strategies accordingly.
- Established partnerships with research institutions to enhance farming techniques.

AQUACULTURE TECHNICIAN

EcoFarm Aquatics

2014 - 2016

- Assisted in managing daily operations of a 50-acre prawn farm.
- Monitored water quality parameters and implemented corrective measures.
- Participated in breeding programs to enhance prawn stock quality.
- Performed routine health checks and maintained detailed records.
- Collaborated with marketing teams to promote farm products.
- Engaged in community outreach to educate on sustainable aquaculture.

CONTACT

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SKILLS

- Aquaculture operations
- Team management
- Biosecurity
- Market analysis
- Sustainable practices
- Research collaboration

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN MARINE BIOLOGY, COASTAL UNIVERSITY, 2012

ACHIEVEMENTS

- Led initiatives that reduced operational costs by 20% through efficiency improvements.
- Recognized for excellence in sustainable practices by industry associations.
- Published articles in aquaculture magazines on innovative farming techniques.