



MICHAEL ANDERSON

Environmental Aquaculture Specialist

Dynamic Larval Rearing Specialist specializing in the intersection of aquaculture and environmental research. With over 6 years of experience, expertise includes larval rearing techniques and ecological assessments. Committed to advancing sustainable practices within aquaculture while ensuring the health of marine ecosystems. Proven ability to conduct field studies and laboratory experiments that inform best practices in larval management.

CONTACT

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- San Francisco, CA

EDUCATION

Bachelor of Science in Marine Biology

University of Ocean Studies
2016

SKILLS

- environmental research
- larval rearing
- ecological assessments
- data collection
- stakeholder engagement
- communication

LANGUAGES

- English
- Spanish
- French

WORK EXPERIENCE

Environmental Aquaculture Specialist

2020-2023

Marine Conservation Society

- Conducted ecological assessments of larval rearing practices.
- Collaborated with researchers on projects focusing on environmental impacts.
- Monitored larval health and growth in relation to ecological conditions.
- Developed guidelines for sustainable larval rearing practices.
- Facilitated workshops to educate stakeholders on environmental stewardship.
- Published findings in relevant journals, contributing to the field's knowledge base.

Research Assistant

2019-2020

Coastal Ecosystem Research Center

- Supported research on the impact of environmental factors on larval survival.
- Collected and analyzed data related to larval growth metrics.
- Assisted in field studies assessing water quality parameters.
- Prepared reports summarizing research findings for stakeholders.
- Participated in community outreach initiatives to promote awareness.
- Contributed to grant proposals for funding of research projects.

ACHIEVEMENTS

- Developed sustainable guidelines adopted by local aquaculture facilities.
- Increased community awareness of environmental impacts through outreach.
- Published research on aquatic ecosystems in peer-reviewed journals.