Shuet Khamiel Apoyon

Science Research Specialist 1

• Purok KBS, Barangay Sum-ag, Bacolod City, Negros Occidental 6100

⇒ 04.07.2000 ► Philippines 🗞 Single 🔗 Online Resume



Fisheries professional dedicated to advancing aquatic science through research, conservation, and sustainable resource management practices. Experienced in hatchery work and fisheries research projects, with a background in government settings.

Description Professional Experience

Science Research Specialist, National Fisheries Research and Development Institute - Brackishwater Fisheries Research and Development Center 2024 – present | Lanao Del Norte, Mindanao

Communications and Programs Intern, *Team KIKO Internship Program* 2021 | Pasay City

P Research

Broodstock Development and Hatchery Production of Giant Freshwater Prawn *Hatchery Production (HatchPro) Program of DA-NFRDI* | 2024 - present

Abundance and Distribution of Bivalve Species in Shellfish Culture Systems *Undergraduate Thesis* | 2022-2023

Fish Right: Support Creation of Industry
Fish Sourcing Guide Through
Establishment of Length-Weight
Relationship of Selected Species at North
Visayan Sea

Practicum | 2022

റ്റി Certificate

RA 1080 (BOARD) - Fisheries Professional — Professional Regulation Commission | 2023

Education

Bachelor of Science in Fisheries, University of the Philippines Visayas 2019 – 2023 | Miagai, Iloilo cum laude

Senior High School,Negros Occidental High School
2013 – 2019 | Bacolod City
with high honors

គ្លា Skills

- Scientific Writing
- Data Collection & Analysis
- Research Methodology
- Laboratory Techniques
- · Fisheries Research
- Problem Solving & Critical Thinking

¾ References

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Dr. Harold Montecarlo, *Thesis Adviser*, University of the Philippines Scientist hmmonteclaro@up.edu.ph