

Louis Niño C. Cabañero

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SKILLS

- **Soft Skills:** Critical thinking and Problem solving. High adaptability and Collaborative, Active Listening, Relationship building and Resilience.
- **Hard Skills:** Language proficiency (English, Tagalog, Cebuano), Computer literacy, Scientific Research & Data analysis, Technical communication and writing.

EXPERIENCE

Aspen Philippines Inc.

Customer Service Associate

Remote (South Cebu)/ BGC, Makati City, Manila

April 1, 2024 - July 31, 2024

- Maintained business relationships with healthcare professionals through consistent call coverage, and effectively attending to their specific needs in relation to the company's objectives.
- Promote and provide information as well as provide specific activities for each product to healthcare professionals.

Department of Biological Sciences

Student Researcher

Visayas State University, Baybay City, Leyte

May 2022 - June 2023

- Rode on a project in collaboration with the Department of Biological Sciences (VSU-Baybay), City Environment and Natural Resources (CENRO), Department of Natural Resources (DENR) and the corresponding barangay components of the city of Baybay to conduct a field survey and sampling of riparian herpetofauna to assess the ecological situation of the Pagbanganan river.
- Conducted a pioneering study on sampling methods of riparian herpetofauna for the Tropical Ecosystem Health Scorecard Project (TRECH Project).

Western Leyte Provincial Hospital - Baybay

Student Intern

Baybay City, Leyte

July 2023-August 2023

- Managed the front desk of the laboratory, received and processed patients blood, fecal, and urine samples.
- Assisted in the management of laboratory operations such as filing schedules for the prenatal screenings and/or medical test requests.

Department of Biological Sciences

Student Intern

Visayas State University, Baybay City, Leyte

July 2023-August 2023

- Conducted field sampling for riparian macroinvertebrates, processed and identified samples in the laboratory.
- Trained on basic herpetofaunal sample morphometrics, handling, and preservation methods.

City Agriculturist Office

Job Order Worker

LGU - Talisay City, Cebu

August 2018-August 2019

- Managed front desk inquiries regarding current and/or ongoing agricultural projects and performed and assisted on the data entry of the monthly beneficiaries on the said agricultural projects.
- Assisted agricultural technicians in conducting field work e.g. vaccination drives, farm visits, and agricultural meetings with the locals.

EDUCATION

Visayas State University - Baybay

Bachelors of Science in Biology Major in Zoology

Baybay City, Leyte, Philippines

August 2019-August 2023

Honors: College Honor 1st semester SY 2019-2020 | College Honor 2nd semester SY 2021-2022 | College Honor 1st semester SY 2022-2023

PROJECTS & ACHIEVEMENTS

THESIS: “ Preliminary Assessment of the Effectiveness of Single and Triple-Armed Array Trap Designs in Sampling Riparian Herpetofauna”

Visayas State University-Baybay

May 2022- June 2023

- Conducted a pioneering study on the effectiveness of trap methods in sampling riparian herpetofauna under the TRECH project a VSU funded internationalization program in collaboration with the University of Maryland - Center for Environmental Sciences (UM-CES) and the University of the Philippines - Marine Science Institute (UP-MSI).
- Provided a baseline data for trap effectivity on herpetofaunal research conducted on riparian settings in the Philippines.