

CONTACT INFORMATION

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p: Cabulihan, Maasin City,Southern Leyte 6600

r: Block 7, Lot 1, Sagana Homes, Culiat, Quezon City

PERSONAL INFORMATION

Birthdate: July 3, 1995

Birthplace:

Bayanan, Muntinlupa City

Age: 28

Weight: 46 kg. Height: 151 cm

Religion: Roman Catholic

Civil Status: Single **Nationality:** Filipino

LANGUAGES

English Filipino

ABOUT

Highly organized individual with strong interpersonal skills, seeking to leverage, acquired academic knowledge, and looking forward to effectively fulfilling as researcher and becoming a better person.

EMPLOYMENT RECORD

Jul. 01, 2024- Present CIP- Graduate Fellow

Philippine Nuclear Research

Institute

Diliman, Quezon City

Assist in projects, conducts laboratory analysis, data

Conducts laboratory analysis,

assist in technical writing

Collect samples, conducts

laboratory analysis, data

in technical writing

data interpretation and analysis,

interpretation and analysis, assist

in technical writing

Jan. 2024- Present Project Technical Specialist I

Philippine Nuclear Research

Institute

Diliman, Quezon City

Project Technical Assistant

IV

Philippine Nuclear Research

Institute

Diliman, Quezon City

Agricultural Technologist

Office of the City

Agriculturist LGU-Maasin

City

Maasin City, Southern Leyte

agricultural programs;

interpretation and analysis, assist

Formulation and development of

dissemination agricultural information to farmers

June 2018 - November Instructor 1

March 2021- Dec. 2021

Jan. 2022- December

2020

2023

Central Philippines State

University

Kabankalan City, Negros

Occidental

May - August 2016 Research Assistant

ACIAR-SOIL Project Department of Soil Science-Visayas State University

Baybay City, Leyte

Provide quality instructions,

engage in research and extension

services

Soil Laboratory Analyst; Analyzed soil and plant tissue

samples; Soil sample collection

EDUCATION

GRADUATE STUDIES:

2016 – 2018 Visayas State University

Visca, Baybay City, Leyte **Master of Science in**

Soil Science

Minor in Tropical Ecology

SECONDARY:

2008 – 2012 Guadalupe National

High School

Guadalupe, Maasin City

Salutatorian

TERTIARY:

2012 – 2016 Visayas State University

Visca, Baybay City, Leyte

Bachelor of Science in

Agriculture

Major in Soil Science

Cum Laude

ELEMENTARY:

2002 – 2008 Cabulihan Elementary

School

Cabulihan, Maasin City

Valedictorian

PERSONAL STRENGTHS

Willing to learn and improve skills, able to take on responsibility, flexible and adaptable, creative, self-motivated and people-oriented.

REFERENCES

Suzette B. Lina
Head
Department of Soil Science
Visayas State University
Visca, Baybay City, Leyte
sblina510@gmail.com

Victor B. Asio Dean College of Agriculture and Food Science Visayas State University Visca, Baybay City, Leyte

vbasio@gmail.com

Kurt Louis B. Solis

Project Leader Philippine Nuclear Research Institute Diliman, Quezon City klbsolis@pnri.dost.gov.ph

PROFESSIONAL EXPERIENCE

- Attended exploring the sterile insect technique for controlling mosquitoes' vectors of disease on November 29, 2023, at Philippine Nuclear Research Institute.
- Multi-element and stable isotope analysis to determine the geographic origin of Philippine Carabao Mango on October 18, 2023, at Philippine Nuclear Research Institute.
- ♦ Attended the 37th Philippine Chemistry Congress on July 26-28, 2023.
- Training-Workshop on soil and nutrient management and assessing soil health on August 30-31, 2023 (online).
- Participated in the Training course on PRISM Protocol for New LGU Partners in Region 8 on November 25-26, 2021, at Tanauan, Leyte.
- ◆ Facilitate in Urban Mushroom Production and Processing Training in support with DA-High Value Crops Development Program—Bayanihan II Urban Agriculture Project on March 23-25, 2021, at Maasin City Nursery, Rizal, Maasin City, Southern Leyte.
- Completed Organic Agriculture Production NC II on July 22– August 26, 2020, at Central Philippines State University., Kabankalan City, Negros Occidental.
- Attended Sugarcane Farm Management of the SRA- Outreach Program for Sugarcane Industry (OPSI) on July 23-25, 2019.
- Attended and presented during 22nd Philippine Society of Soil Science and Technology (PSSST) Annual Meeting and Scientific Conference on May 6-9, 2019, at Baguio City.
- Attended and Poster Presenter during the of Department of Science and Technology (DOST– ASTHRDP) Graduate Scholars Conference on May 2 -3, 2019.

KEY SKILLS

- Computer literate, knowledgeable in Microsoft Office (word, excel, PowerPoint and publisher)
- Experienced in soil profile description, soil sample collection and preparation.
- Experienced in doing laboratory works (soil and plant tissue analysis).
- With Written and Spoken Communications Skills
- Can work in the field and office.

I hereby declare that the above given information is true and correct to the best of my knowledge.

