

PERSONAL DETAILS

Name : Emmanuel Paderes Lesidan
Place of Birth : Marcos, Baybay City, Leyte
Mobile Number : +639073285713
Email Address : emmanuel.lesidan@vsu.edu.ph



EDUCATION

2021 – Present	Tertiary	: Bachelor of Science in Agribusiness Visayas State University On- going Studies
2001 – 2002	Tertiary	: Computer Technician (Vocational) Tacloban Institute of Electronics Undergraduate
1998 – 2001	Secondary	: Bunga National High School
1993 – 1998	Primary	: San Agustin Elementary School

WORK EXPERIENCE

- Dec. 1, 2023 – Present
Laboratory Aide
Department of Meteorology, Visayas State University
- Apr. 15, 2018 – Jun. 30, 2022
Laboratory Aide
Department of Mechanical Engineering,
Visayas State University
- Nov. 1, 2016 – Apr. 10, 2018
Welder / Fabricator/Technician
National Abaca Research Center (NARC),
Visayas State University
- Mar. 17, 2011 – Aug. 31, 2016
Welder/ Fabricator
Salim M. Aljoiab, Dammam, Saudi Arabia
- Mar. 1, 2008 – Dec. 5, 2010
Welder/ Fabricator
IR Chemicals Corp., Pasig City, Metro Manila
- Jun. 15, 2006 – Sept. 21, 2008
Welder/ Fabricator
MBL Welding Shop, Marcos Baybay, Leyte
- Nov. 11, 2004 – May 15, 2006
Fieldworker, Technician and Shop Technician
ViSCA Foundation for Agricultural and Rural
Development, Inc. (ViFARD)
Plant Oil Stove (PROTOS)

WORK DESCRIPTION

• LABORATORY AIDE

- Property custodian in-charge of the department;
- Troubleshoot, install, configure, repair, maintain, and upgrade information technology devices, software, and systems;
- Maintains and operates computer laboratory and assists computer laboratory instructors and laboratory users with computer-related issues and troubleshooting minor equipment problems;
- Assists all laboratory instructors in the department in the field laboratory classes;
- Issues laboratory equipment to students and ensures that such equipment is returned in good condition;
- Performs as utility/messenger of the department; and
- Performs other functions assigned by the immediate supervisor.

• WELDER FABRICATOR

- Read and interpret blueprints and engineering plans. Use blueprints along with other data, such as work plans, to develop and design their welding projects
- Fabrication involves laying out, cutting, fitting, measuring and welding metals to create the desired shape or object.
- Constantly inspect and test welds and equipment. Welds are checked for durability as well as meeting specified standards and equipment must be examined to determine if repairs or new equipment is needed.
- Welding pipes, structural beams, trusses, windows and other fabrication works.

• WELDER/FABRICATOR

- Evaluate all engineering drawings and ensure implementation according to welding specifications.
- Perform efficient welding of various metal objects with help of gas torch and welder.
- Perform repair damage welding joint.
- Perform work with the help of various hand and power tools.
- Assist to remove all soft metal for welding.
- Evaluate finished products and perform quality checks on products.

• FIELD WORKER TECHNICIAN

- Assist welder fabricator all welding job and activities.
- Perform housekeeping.
- Perform basic safety rules and regulations.

TRAININGS/SEMINAR/CERTIFICATES

TESDA Online Program

- Installing and Configuring Computer System
- Maintaining Computer System and Networks
- Setting Up Computer Servers
- Introduction to CSS
- Automotive Battery Servicing
- Installing Electrical Protective Devices for Distribution, Power, Lightning Protection and Grounding Systems
- Installing Wiring Devices for Floor and Wall Outlets, Light Fixtures, Switches and Auxiliary Outlets
- Introduction to Plumbing

TESDA NCII Certificate

- Shielded Metal Arc Welding (SMAW) NCII
- Machining NCII