

Ed Hidelbert L. Manlapaz

PRACTICUM STUDENT

PROFESSIONAL SUMMARY

Motivated student with excellent communication and interpersonal skills looking to gain valuable experience in a professional setting. Seeking to utilize excellent communication, interpersonal, and organizational skills to complete tasks. Reliable with a good work ethic and the ability to quickly adapt to new tasks and environments.

Phone:
+63 954 176 1077

Email:
edmanlapaz2002@gmail.com

Address: 3070 balangay
avenue villa esperanza molino
2 bacoor cavite city (4102)

EDUCATION

Bachelor of Science (BS) in Computer Engineering | 2024-2025
Dr. Filemon C. Aguilar Memorial College Sattelite, Las Piñas City

Expected Graduation:
July 2025

PROJECTS EXPERIENCE

Smart Water Vending Machine (Design Project) | November 2024 - Current

Dr. Filemon C. Aguilar Memorial College Satellite

- Collaborated with a research team to study the synthesis of water vending machine
- Analyzed Hardware components needed
- Analyzed and interpreted data, contributing to a research paper submitted for publication
- Created Water Vending Machine frame design
- Frame Worker

Created Arduino-based Psychrometric Device | May 2024

Dr. Filemon C. Aguilar Memorial College Satellite

- Collaborated with a research team to study the synthesis of humidity and temperature
- Analyzed Hardware components needed and issues
- Analyzed and interpreted data, contributing to a research paper submitted
- Give insights on how code should work.

SKILLS

- Teamwork and collaboration
- Problem-solving
- Skilled in utilizing Microsoft Office applications such as Word and PowerPoint
- Idea development and brainstorming
- Professionalism
- Basic troubleshooting in Hardware and Software issues
- Time Management
- Positive attitude
- Fundamentals in C++ and Python

SEMINARS/PROGRAM ATTENDED

- Experience the Future: Erovoutika and Masarap Mabuhay Showcase Robotics Innovation. - October 7, 2024
- IoT Conference Philippines: Connected Ecosystem in Building the IoT-Ready Philippines - October 29, 2024
- VEX Robotics Competition - November 25, 2024
- HACKTOBERFEST 2023 - October 29, 2023

NOTABLE AWARDS

- Academic Achiever 2024