

ALEXANDER B. MAISO

Full-Stack Web Developer | Desktop App Developer | WordPress & Shopify Expert | Tech Support



alexandermaiso.vercel.app



alexandermaiso99@gmail.com

EDUCATION

University of Mindanao College
2019 – 2025

- Bachelor of Science in Computer Engineering

Lafipina National HS Senior High
2017 – 2019

- Science, technology, engineering, and mathematics (STEM)

EXPERTISE

- Wordpress
- Laravel
- APIs
- MySQL
- Machine Learning
- CRM
- Google Workspace

LANGUAGE

- English
- Tagalog

REFERENCE

LEM VILLANUEVA
Site Acquisition Officer
LEFERCON GOLDEN Construction D.C
Contact Number: 0912 378 9635

Ms. Algie May Cantos
Mcdonalds Manager
Mcdonalds Visayan Tagum City
Contact Number: 09165388398

PROFILE

I am a Computer Engineer, Full-Stack Web Developer, and Desktop App Developer with experience working on WordPress and Shopify websites. I have practical skills in plugin customization, API integration, and database management. I also handle PC troubleshooting, provide technical support, and help improve CRM systems for better performance. I enjoy working with teams and learning new technologies to deliver effective solutions.

WORK EXPERIENCE

C & L Physiotherapy Clinic — Australia **Aug 2021 – Feb 2023**

Zoho CRM | Wordpress Web Dev (VA)

- Optimized Zoho CRM to streamline client management and improve clinic workflows.
- Built and maintained WordPress site on Bluehost for strong performance.
- Developed custom WordPress plugins tailored to clinic-specific functionality needs.
- Ensured reliable website uptime and implemented SEO best practices for visibility.

Remotask **Oct 2018– July 2021**

Super Reviewer Trainee

- Specialized in reviewing and quality-checking 3D LiDAR data annotations for self-driving car projects to ensure precision and accuracy.
- Provided feedback to contributors on improving 3D LiDAR annotation for autonomous vehicles.

PROJECTS

GadgetPay Installment Sales System **Jan 2022 – April 2022**

Software Developer

- Developed a desktop app for managing installment-based gadget sales within a 4-month contract.
- Integrated MySQL for client, inventory, and payment tracking.

Lost and Found System **June 2022 – July 2022**

- Developed a C++ desktop application with an intuitive GUI to streamline the reporting, searching, and claiming of lost and found items on campus, incorporating secure user authentication and admin management features.
- Designed and implemented structured data handling using MySQL to manage user accounts, item records, and system activity logs for efficient tracking and retrieval.

ADDITIONAL INFORMATION

Certifications:

- IT Customer Support Basics
- Networking Basics
- MySQL from scratch for Data Science and Analytics
- Foundations of Cybersecurity
- CRM with Hubspot