MAGBUHOS, MANN LESTER M.

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Professional Summary

Enthusiastic Junior Full Stack Developer proficient in multiple programming languages and frameworks. Versatile in multiple aspects of development: from planning to deployment. Recognized by national to international competitions and certifications.

Education

Bachelor's Degree in Computer Science
Batangas State University - The National Engineering University - Alangilan
Expected Graduation: 2026

Certifications

AWS Cloud Practitioner Essentials Completer

CSE Sub-Professional Passer

TOPCIT Software Competency Exam 2025

Seminars and Trainings

Sustainability Expo 2024 Hackathon x Circular Innovation Challenge

SUCCESS Program
STEER HUB, BatStateU Alangilan Campus

Hackin' Ka Na Lang 2023 Cybersecurity Conference

KadaKareer Virtual Apprenticeship Program

BITCON 2024 Batangas Information Technology Conference

Personal Information

Date of Birth: **July 31, 2004**
Place of Birth: **Batangas City, Batangas**
Civil Status: **Single**
Field of Specialization: **Full Stack Development**

Work History

Beta Tester Intern
BOWLED.IO
August 2023 - September 2023

Virtual Apprentice
Limitless Lab
May 2023 - July 2023

Social Media Manager
QuickSpace
August 2024 - September 2024

Social Media Manager
JackOfAllTrades Academics
August 2024 - September 2024

Full Stack Web Developer
The Green Light Project
August 2024 - November 2024

Full Stack Developer
SmartPlate
May 2025

Full Stack Developer
LEONIDAS
June 2025 - July 2025

Data Engineer
LEONIDAS
June 2025 - July 2025

Business Analyst
LEONIDAS
June 2025 - July 2025

Full Stack Developer
StayEase
June 2025 - August 2025

Organization Membership

Association of Committed Computer Science Students (ACCESS)
Member

College of Informatics and Computing Sciences (CICS)
Member

Support Team for an Enlightened Path (STEP) Advocates
Member

Junior Philippine Computer Society (JPCS) - BatState-U Alangilan Chapter
Member

Student Coders for Resourceful and Innovative Programming Techniques (SCRIPT)
Head - Game Development Branch

Field of Interest

- UI/UX Designing
- Data Science
- Artificial Intelligence/Machine Learning
- Academic Research
- Computer Vision
- Full Stack Development
- Prompt Engineering
- Robotics
- IoT
- Blockchain Technology

Awards and Recognitions

KadaKareer Coaches' Choice Award
Limitless Lab

2nd Place
WEBSITE PITCHING COMPETITION,
BatStateU Alangilan Campus

Participant
World Engineering Day Pitching Competition
BatStateU Alangilan Campus

Top 10
SUCCESS Program
STEER HUB, BatStateU Alangilan Campus

Top 7
SUSTAINABILITY EXPO 2024 HACKATHON x CIRCULAR INNOVATION CHALLENGE
Bangkok, Thailand

1st Place
Hackathon Pitching Competition
BatStateU Alangilan Campus

Projects

GameChangerAI
A Flutter-based mobile app that uses advanced machine learning to provide data-driven win probability predictions for NBA games. It offers clear, insightful forecasts for fans, analysts, and sports bettors

SmartPlate
An intelligent meal planning system that delivers personalized meal plans, Gemini API-powered recipe suggestions, and nutrition tracking to hlp users meet their dietary need and health goals

Go-Cery
A QR-based grocery assistant app that streamlines checkout by scanning items, calculating totals in real time, and storing transaction history.

CPU Simulator
A drag-and-drop learning tool that simulates CPU instruction execution, offering real-time visualization for exploring computer architecture concepts.

StayEase
A dedicated platform designed to simplify the process of finding and listing student accommodations. Tailored for college students seeking dorms and dorm owners looking to rent out their properties.

Cards of Power
A turn-based trading card game that revolutionizes strategy and trading. Incorporating blockchain technology practices to provide 100+ unique cards for each server, giving each card its own market value based on win/retention rate.

Reforge
An RPG game created using the Java that showcases 25 items, 8 pets, 20 bosses, 18 cities, and a compelling storyline

EduHub
A Blazor.NET-powered information platform designed to revolutionize career education through interactive module-based learning, community engagement, and simulation-driven experiences.

GovTracker PH
A transparency website that aims to connect the community and the government in accordance to the projects that the taxpayers pay for.

HalalanPilipinas
An mobile application that promotes transparency among running candidates to aid in the citizens/ decision making during the election