MARK ANGELO G. CORPUZ

First-time Job Seeker

105 Rizal Street, Maura, Aparri, Cagayan, 3515

📞 09123737789   ✉ markangelocorpuztong@gmail.com

ABOUT ME

I am a fresh graduate from my alma mater, **Cagayan State University Aparri Campus**, with a solid foundation in web design, front-end development, and troubleshooting. Throughout my academic journey, I developed strong skills in logical thinking, problem-solving, and UI/UX design. I am known for being adaptable, dedicated, and eager to learn new technologies. With a passion for creating user-friendly and accessible digital solutions, I am ready to contribute to a forward-thinking team and grow as an IT professional.

EDUCATION

2021 - 2025
Cagayan State University Aparri

Bachelor of Science in Information Technology - Web Development Track
Graduated with the Bachelor's Degree in Web Track, mainly focused on Laravel, HTML/CSS and SQL.

2019 - 2021

Aparri School of Arts and Trades - Technical Vocational and Livelihood
Trained and gained knowledge about computers. Disassembly and assembly of computer components, web development coding, problem solving and troubleshooting,

2015- 2019

Aparri East National High School - Junior High School

2009-2015

Maura Elementary School

EXPERIENCE

2025
OJT Trainee

Deployed at LGU Aparri - Municipal Planning and Development Office
Deployed in MPDC Office at LGU Aparri as a trainee. I was tasked to create a system for the Purchase Requests, an archiving system. I was also included in the transfer of the server from CSU Aparri to LGU Aparri. Also tasked to fix office computers and printers, encode papers.

2024- 2025
Capstone Project

Developed "AparriQuest: A Shop Finder Supporting Local Businesses in Aparri
Created the backend and frontend of our capstone project for the benefit of the townfolks of Aparri, Cagayan. The partnership of my team and LGU Aparri is the foundation of AparriQuest.

2023
Windows Forms Project

Developed "Grade Computing System" using Windows Forms(C# and SQL)
Created both the designing and the functionality of the system, an automated grade computing system. The project aimed to help the faculty to simply compute a student's final grade automatically. The project was chosen as one of the Best System presented.

SKILLS

- Web Design Tools
- Front-End
- Web Accessibility
- Logical Thinking
- Troubleshooting
- Problem Solving
- UI/UX Design
- Graphic Design

REFERENCES

Lorem Ipsum
CEO of Wardiere Company

Phone 123-456-7890
Social: @reallygreatsite

Lorem Ipsum
HRD of Wardiere Company

Phone 123-456-7890
Social: @reallygreatsite