GAFOUR PANOLONG

WEB DEVELOPER

Proficient in PHP MVC architecture web development and an ability to translate business requirements into technical solutions. I have a passion for consistent learning and innovating.

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WORK EXPERIENCE

Freelance Web Developer

M2 Quary Sand and Gravel, Philippines

05/2023 - 08/2023

- Collaborated closely with the client to understand their specific requirements and business processes, resulting in a tailored solution.
- Designed and implemented userfriendly interfaces for efficient inventory tracking and seamless customer transactions.
- Ensured data accuracy and security in the system, optimizing inventory management and enhancing the POS experience.

Freelance Web Developer

ISSA Department, MSU - Main Campus

08/2022 - 01/2023

- Created a custom web application system to monitor student events attendance, offering a user-friendly interface for event organizers.
- Implemented a QR Code generation feature for each student, simplifying attendance tracking.
- Developed a QR Code scanning functionality to mark student attendance (time in and time out) quickly and accurately in real time.
- Collaborated with the ISSA Department to ensure the system met their specific needs and streamlined attendance management.

EDUCATION

Bachelor of Science in Computer Science

Mindanao State University Main Campus

Expected Graduation: 2025

TVL - Information Technology

Iligan Computer Institute - Senior High School 06/2019 - 07/2021

SKILLS



PERSONAL PROJECTS

Dynamic QR Code Generator (03/2022 - 04/2022) □

- Designed an engaging user interface to facilitate client-side input.
- Encountered significant challenges when implementing server-side processing. Overcame these obstacles by leveraging PHP and seamlessly integrating the khanamiryan/qrcode-detectordecoder library.
- Successfully navigated both client-side and server-side development aspects, yielding a versatile QR code generator.

Custom PHP MVC Core (06/2021 - 08/2021)

- Created a PHP MVC (Model-View-Controller) Core Framework from scratch.
- Navigating the intricacies of PHP and architecting a scalable framework presented substantial challenges that demanded careful consideration and problem-solving.
- The outcome was a robust PHP MVC Core framework, showcasing my expertise in PHP programming and software architecture.

ACHIEVEMENTS

PSC7 Regional Pitching Competition ☐

Won as a Champion with my team iBoard during the competition conducted online by Department of Information Communication Technology.

Graduated with Honors in Senior High School

Recognized for outstanding academic performance and dedication to the Information Technology track. Demonstrated exceptional skills in web development.