



Wavina Vivienne C. Mayola

Software Developer

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📍 Cebu, Philippines

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[in LinkedIn Profile](#)

SUMMARY

A software developer with five years of experience working on a wide range of projects. A collaborative team player proficient in both front-end and back-end development. I approach my work with passion and diligence, ensuring timely delivery and exceeding customer expectations. Eager to embrace new technologies and enhance skills for continuous growth.

CAREER

SEPT 2021 - PRESENT

Brankas

SYSTEM DEVELOPER

- Contributed to the enhancement of user experience by actively participating in the maintenance of gRPCs, enabling seamless interpretation of retrieved bank transactions for user-friendly comprehension.
- Ensured system reliability through the creation and execution of rigorous tests, guaranteeing the optimal functioning of the platform.
- Helped in creating PDF parsers to extract transaction data of uploaded files to be able to cater to user's needs.
- Played a key role in maintaining and optimizing web scrapers, ensuring accurate data acquisition for the system's integrity.
- Integrated new banks and helped in developing new features, resulting in a substantial increase in monthly company transactions.
- Contributed to production deployments and bolstered system vigilance through proficient utilization of Kubernetes, Grafana, and Google Cloud Platform (GCP), facilitating streamlined operations and meticulous monitoring.

NOV 2020 - AUG 2021

Sun Asterisk Philippines

FULL STACK DEVELOPER

- Worked on the backend of a dynamic E-Learning system catering to Japanese users, proficiently utilizing PHP, Laravel, and MySQL.
- Translated Figma design mockups into functional pages, seamlessly blending creativity and technical skill to provide an engaging user experience.
- Integrated APIs into the system using a cutting-edge tech stack, including ReactJS, Tailwind CSS, and React Redux for effective state management, thus elevating both functionality and user experience.

AUG 2018 - NOV 2020

DGV SmartStart

BACKEND DEVELOPER

- Worked on an Electronic Medical Record (EMR) system as a backend developer, utilizing PHP and Laravel for seamless performance and functionality.
- Developed an inventory management system for a pharmaceutical client, optimizing operations and inventory control.
- Interacted directly with clients to align project requirements and development outcomes, ensuring a smooth development process.
- Contributed insights to microservice database design for a comprehensive hospital system.

- Collaborated with PhilHealth's Technical Team to secure accreditation for Professional Health Care Providers, ensuring compliance and quality standards.
- Supervised backend developers, enhancing collaboration and productivity during EMR system development.

EDUCATION

JUNE 2015 - MARCH 2019
Bachelor of Science in
Information Technology

UNIVERSITY OF SAN JOSE - RECOLETOS

- Majored in Web Development
- Dean's List
- Accenture's Program the Future 2018 Semi-Finalist
- ICTO Year Level Officer
- Peer Facilitator
- Cum Laude

SKILLS

Web Development: PHP, Laravel, Javascript, HTML, CSS, Bootstrap, TailwindCSS, ReactJS, ReactRedux, Angular, Golang

Databases: MySQL, PostgreSQL, InfluxDB

Networking Protocols: REST, gRPC

Cloud and DevOps: Google Cloud Platform (GCP), Docker, Kubernetes

Data Visualization: Grafana

Data Extraction and Manipulation: Web and PDF Scraping