


Justice Bellen

PHP/MySQL Developer

My passion for learning more about technology drives me to explore innovative solutions to real-world problems. I am eager to apply the skills and knowledge I have gained during my studies through this work opportunity. My current tech stack is LAMP.

devjbellen@gmail.com 

+639658113789 

Cal., PHL 

linkedin.com/in/justicebellen 

github.com/givemesleep 

Work Experience

SMS Global Technologies Inc. – Customer Service Officer

February 2025 - May 2025

Intern

- Training in Linux environment, understanding it's usage and getting started in System Administration.

Lyrics Art – Graphic Designer

January 2019 - August 2023

Remote

- Actively engaged in editing video and photo for Local Artist to promote themselves.
- Providing Video Promotion for Local/ Foreign Artist that has new album release or old songs.

Projects

Membership & Loan Management for LLAMPCO- Developer

- Design and Develop to help the business grows and make work efficient including member experience in availing memberships, loaning and depositing.
- Built with Agile Methodology, Bootstrap 5, jQuery, PHP, HTML5, CSS3, JavaScript, MySQL.
- Implemented the system using PHP Procedural, Agile Scrum and ISO25010.

Project SIMS - Developer

- Project SIMS(Spares Inventory Management System) Design and Develop to aid the CSO department of SMS Global Technologies Inc. in inventory of their spare parts.
- Developed using Agile Methodology, Bootstrap 5, Laravel Framework, HTML5, CSS3, JavaScript, MySQL.
- Implemented the system using Laravel Framework and Agile Scrum.

Education

BS Information Technology - College

Colegio de Sta. Teresa de Avila

Information & Communication Technology – Senior High School

St. Teresa School of Novaliches

Research

Membership & Loan Management for LLAMPCO

ICETCLIS – Certificate of Recognition in Isabel State University

Skills

- HTML, CSS, JavaScript
- Laravel Framework
- PHP
- Git
- Agile Scrum
- Computer Troubleshooting
- Computer Networking
- MySQL
- Linux (Ubuntu, Kali)