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Jimvirle E. Calago

SKILLS

PHP, Javascript, TypeScript, CSS3, HTML5, PostgreSQL, MySQL, SQLite, Doctrine ORM, Laravel, Symfony, Laminas, Mezzio, CodeIgniter, Phalcon, Slim Framework, WordPress, VueJS, Nuxt, InertiaJS, jQuery, NodeJS, Tailwind, Bootstrap, Nginx, Apache, AWS, Digital Ocean, Heroku, Git, GitHub, BitBucket, Docker, Ubuntu, Windows, Jira, Confluence, Postman, Swagger, PHPStorm, WebStorm

PROGRAMMING PARADIGMS

Object Oriented Programming, Procedural Programming, SOLID Principles, SDLC Principles, MVC, Microservices, PHP - Design Patterns, PHP Standard Recommendation, RESTful API, Domain-Driven Design

EXPERIENCE

Full Scale – *Senior Full Stack Developer / Senior Programmer*

Unit 25F, Cebu Exchange Tower, Salinas Drive, Brgy. Lahug
Cebu City, Cebu, 6000
(+63) 32 424-0990 / (+63) 32 354-7085
Email: hr@fullscale.io
Website: <https://fullscale.io>

March 2018 – PRESENT

- As an engineer at WP Engine working on the Local development platform, I contribute to the integration of new features that enhance the WordPress development experience for thousands of users. I actively engage with community feedback and feature requests to ensure we build tools that solve real developer pain points. My responsibilities include developing scalable and maintainable code, collaborating closely with product and design teams, and improving the overall performance and usability of the Local app. I also explore and experiment with emerging technologies like ElectronJS to deliver cross-platform desktop functionality.
- As a senior full-stack developer, I provide direction for software development projects. I also lead engineers and developers to deliver software projects. In doing so, I helped develop high-quality software design and architecture.

- For management, I facilitated the identification, prioritization, and execution of tasks in the software development life cycle. We utilized tools and applications by producing clean, efficient code. Moreover, we automate tasks through appropriate tools and scripting.
- My infrastructure management expertise empowered the maintenance of our AWS cloud infrastructure, setting up and monitoring deployment pipelines using BitBucket Pipelines and Codeship, and ensuring system reliability with Datadog monitoring. I have also implemented efficient database migration strategies using Liquibase to maintain data integrity and consistency across environments.
- Beyond development. I conduct regular code reviews to uphold coding standards and best practices, ensuring the delivery of clean, maintainable, and scalable code.
- In the inspection process, I review and debug code, and perform validation and verification testing. I also troubleshoot and maintain the core product software and databases to ensure strong optimization and functionality. Along the lines, I collaborate with internal teams and vendors to fix and improve products. Finally, I document development phases and monitor systems.

Pinnacle Cart – Senior PHP Engineer

Unit 308-309 Arcada 5 Bldg. Tipolo

Mandaue City, Cebu, 6014

(+63) 32 383-2059

Website: <https://www.pinnaclecart.com>

August 2016 – March 2018

- As part of my role, I defined, designed, and implemented cutting-edge software and modified existing software to add features. I engaged in hands-on programming tasks with the team to ensure the final delivery of high-quality solutions that meet or exceed client requirements and expectations.
- Furthermore, I mastered and applied SDLC principles when working with or leading a small team of developers. I was responsible for the adoption of software development best practices such as code reusability, modularity, and usage of patterns within the technology team. And, I contributed to troubleshooting and technical support of the platform. I also dealt with all sorts of development tasks including new features, fixes, optimization, debugging, testing and planning.

CEMOS Digital Production Studios Inc. – Web Developer

5th Floor, Crown 7 Business Center, Pope John Paul II
Cebu City, Cebu, 6000

(+63) 32 231-1526

Website: <https://www.linkedin.com/company/ceмос-studios>

December 2015 – August 2016

- For this role, I worked closely with project managers and other members of the development team to develop detailed specification documents with clear project deliverables and timelines, and to ensure the timely completion of each deliverable.
- Engage in hands-on programming tasks with the team to ensure the final delivery of high-quality solutions that meet or exceed client requirements and expectations. I integrated data from various back-end services and databases. Mainly, I was responsible for maintaining, expanding, and scaling our sites. I dealt with all sorts of development tasks including new features, fixes, optimization, debugging, testing and planning.

Crowd Metric Solution, Inc. – PHP Programmer

8th Floor, Crown 7 Business Center, Pope John Paul II
Cebu City, Cebu, 6000

(+63) 32 412-1261

Website: <https://www.linkedin.com/company/crowd-metric-solutions-inc->

February 2014 – December 2015

- In this company, I collaborated with UI designers, software testers, an SEO manager, a product owner, and other software developers. We planned, designed, and developed new or existing software applications according to client requirements or internal specifications.
- As part of my job, I maintained the existing code-base, including analysis and troubleshooting bugs and adding new features or plugins. I also performed the creation, management, and development of WordPress websites and themes from scratch. I wrote clear and thorough technical documentation and ensured desired output met the quality standards required.

Onomatopoeia, Inc. – *Intern Web Developer*

Suite 3C, 3rd Floor, B.F. Paray Building, Capitol Site
Cebu City, Cebu, 6000

March 2013 – November 2013

- In my internship, I created and executed a deployment plan. I was responsible for web development and design. In doing so, I identified and suggested process improvements where necessary to improve operational competency. Finally, I was also responsible for the quality assurance of the company's website.

EDUCATION

University of San Carlos – *Bachelor of Science in Information and Communication Technology*

Gov. M. Cuenco Avenue, Barangay Talamban
Cebu City, Cebu, 6000

(+63) 32 230-0100

Website: <https://www.usc.edu.ph>

The Bachelor of Science in Information and Communication Technology program (BSICT) provides knowledge and skills in the theories and concepts of IT fundamentals, information systems, application system development, electronic communication systems, and network management. Its curriculum provides students with a foundation in basic science, mathematics, software development and engineering. The program also includes topics in computer organization, web development and computer programming. In addition, written and oral communication skills are emphasized throughout the program.

I hereby certify that the above information is true and correct to the best of my knowledge and belief.

Jimvirle E. Calago
Senior Full Stack Developer