

RAYMOND DAVILA

+63 9273782538 raymonddavila1023@gmail.com raymond-luna-davila Taguig,PH

ABOUT ME

Driven engineer with a keen interest in technology. Possesses a passion for problem-solving and translating complex concepts into clear and actionable solutions. Eager to learn new technologies and contribute to innovative software development. Embraces challenges with enthusiasm and a drive for continuous growth.

EDUCATION

Bachelor of Science in Information Technology

AMA University

Quezon City, Metro Manila, Philippines

2019 - 2024

Bachelor of Science in Mining Engineering

Bicol University

Legazpi City, Albay, Philippines

2009 – 2014

SKILLS

Programming	PHP, C++, Java, familiarity with others
Web Development	HTML, CSS, JavaScript, WordPress, SEO, Thinkific, Content Management Systems
Frameworks	Laravel, CodeIgniter, Bootstrap, Tailwind CSS, React
Cloud & Databases	Server & DNS Management, DigitalOcean, MySQL, MariaDB, SQL Database
Tools	Visual Studio, NetBeans, Github, Confluence, Trello, Slack, MS Office, Google Workspace, Canva, Enterprise Resource Planning

EXPERIENCE

MJ Crave Digital Advertising Services

January 2020 - June 2022

Freelance Developer & System Administrator

- Contributed to development and maintenance of B2B digital platform using Laravel and WordPress (new features, functionalities).
- Proficiently managed the application's DigitalOcean cloud hosting, domain registrar, and third-party applications for software and web environments.
- Handled application processing & implemented 3rd party integrations like payment gateways and SMS APIs.
- Maintained clear communication & collaboration (dev team, stakeholders) throughout development lifecycle, delivering projects on time (100%).

ESME Philippines

February 2021 - March 2022

Web Developer Intern

- Developed and maintained business websites for 3 clients using CMS platforms, WordPress and Thinkific through close client collaboration.
- Proficiently generate reports, monitor, and analyze site metrics using Google and Matomo Analytics. Extract valuable insights from data analysis to drive informed decision-making and optimize website performance.
- Collaboratively work with the team using Agile methodologies and project management tools such Trello, Slack, and Confluence.
- Promoted to Team Lead: Led successful 6-member team, recognized for performance & contributions leading to absorption as a valuable employee.

Mining Contractors - Mining & Quarry Operations

February 2015 - January 2019

Mining Engineer

- Led 120-person team, optimizing efficiency & exceeding KPIs through targeted initiatives.
- Utilized excel automation on reporting & billing with spreadsheets, saving 30% on processing time.
- Launched an impactful KPI monitoring and personnel engagement program in Operations, driving 14% cost cut & 25% productivity increase.
- Led production team to 10% exceed 1 million wmt of Nickel production target, while maintaining safety standards and staying under budget by 15%
- Pioneered projects with exceptional leadership, collaboration, and adaptability. Recognized with Outstanding Supervisor Award.

PROJECT

Online Ordering System with Cake Design Customization

TECH STACK: LARAVEL, PHP, BOOTSTRAP, RESTFUL API, JSON, AJAX, JAVASCRIPT, HTML, CSS, DIGITAL OCEAN, LINUX, RDBMS

- A full e-commerce website for custom cake ordering. Users can browse cakes, personalize designs, and pay securely online. The project leverages a backend database for data storage and includes an admin panel for order management and a customer order tracking system.