Eduardo Ace P. Borja III
Full Stack Developer | Software Engineer

Contact

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Technical Skills

Languages & Frameworks: PHP, Laravel, CodeIgniter, JavaScript (ES6+), React.js, Next.js, jQuery

Front-End Tools: HTML5, CSS3, Bootstrap, Tailwind CSS, MUI

Databases: MySQL, SQLite, MongoDB

Server & DevOps: Ubuntu, Nginx, Node.js, Docker

Version Control: GitHub, Bitbucket

Other Tools: WordPress, SEO, RFID Integration, Figma, Photoshop, Canva

Education

AD in Information Technology
Informatics – Fairview | 2012 – 2014
Dean's List (4 consecutive semesters)

BS in Computer Science
STI – Novaliches | 2004 – 2007

Experience

Full Stack Developer | Affirm Technology
Oct 2022 – Sep 2025

- Led the development of a School Management System with ERP integration, improving efficiency across academic and administrative modules for 3,000+ students and staff.
- Built and deployed a standalone RFID access system used daily by students and employees across campus, enhancing security and automating attendance tracking.
- Administer and optimize Japan-based Ubuntu Linux servers, streamlining deployments and improving uptime reliability across multiple SaaS products.

PHP Developer | RNP Jewelry Inc.
Jan 2021 – Jun 2022

- Designed and developed multiple enterprise systems, including inventory, payroll, sales invoicing, and reporting, reducing manual workload by 60%.
- Delivered end-to-end POS and monitoring systems for 16+ Turks Shawarma outlets and multiple Pancake House branches, enabling real-time sales and expense tracking.
- Developed a new WordPress Elementor-based website for a luxury jewelry brand launch, driving new online sales opportunities.

Software Engineer | Electronic Transfer & Advance Processing Inc.
Dec 2019 – Aug 2020

- Developed and integrated payment processing software for nationwide electronic kiosks handling high-volume transactions daily.
- Collaborated with merchant partners to integrate custom payment APIs into existing systems while working in an Agile development environment, ensuring rapid iterations and timely delivery.

Junior PHP Developer | R&J Jewelry Class Ring & Metalcraft Inc.
Jan 2017 – Oct 2018

- Built custom applications for jewelry production, job ordering, inventory, and logistics, streamlining operations for 50+ employees.
- Migrated legacy PHP code to modern versions, improving performance and maintainability.
- Implemented automated database backups to ensure 100% recovery readiness.

Junior Java Software Developer | BizSupport.Net Inc.
Mar 2014 – Sep 2016

- Designed and deployed client business automation systems, from requirements gathering to training and maintenance, serving small and medium businesses across industries.
- Delivered tailored Java-based applications that improved efficiency by 30% for client operations.