

Edford Patrick Bedia

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PROFESSIONAL SUMMARY

Full-Stack Software Engineer with 10+ years of hands-on web development experience across Laravel, WordPress, PHP, MySQL, JavaScript, React, Vue.js, RESTful APIs, Docker, and responsive frontend development. Strong background building database-driven web applications, custom WordPress themes and plugins, Laravel APIs, reusable frontend components, and maintainable application structures. Interested in a Laravel & WordPress Full Stack Developer Intern role to continue sharpening core web development fundamentals, re-learn and deepen the technologies I enjoy most, and contribute with a humble, growth-focused mindset.

TARGET ROLE ALIGNMENT

- Returning focus to Laravel, WordPress, PHP, MySQL, JavaScript, HTML5, CSS3, and modern frontend workflows.
- Open to an intern/fresher-level path because I value mentorship, hands-on practice, and strengthening fundamentals while contributing from day one.
- Bring real production experience in clean code, debugging, APIs, database workflows, responsive UI development, Git, Agile collaboration, and testing.

TECHNICAL SKILLS

Languages: PHP, JavaScript, SQL, HTML5, CSS3, Python, TypeScript

Laravel/PHP: Laravel, RESTful APIs, MVC, Eloquent ORM, service classes, validation, Composer, PHPUnit

WordPress: Custom themes, custom plugins, Advanced Custom Fields, Gutenberg, templates, hooks, responsive WordPress development

Frontend: JavaScript, React, Vue.js, Next.js, SCSS, Sass, responsive UI development, reusable components

Databases: MySQL, PostgreSQL, Redis, database design, query optimization

Tools & Practices: Git, Docker, AWS exposure, DigitalOcean, Jira, Agile/Scrum, unit testing, debugging, code reviews

WORK HISTORY

Independent Full-Stack Engineer | AI-Enabled SaaS Product Development | Missouri City, TX | July 2025 - Present

- Building Billifty, a SaaS business platform for invoice generation and resume workflows, using Laravel APIs, PHP, MySQL/PostgreSQL, Redis, Docker, Next.js, React, JavaScript/TypeScript, and Python/Django.
- Designed relational database structures for users, business profiles, clients, invoices, invoice line items, plan capabilities, and invoice calculation workflows.
- Developed RESTful APIs, validation, and authorization logic for business profile, client, invoice, subscription, and plan-capability workflows.
- Built reusable frontend screens and protected application layouts in Next.js and React to support authenticated user workflows and account-based feature access.
- Implemented backend invoice calculation logic to compute totals, validate client-submitted values, and reduce billing inconsistencies before records are saved.
- Created Docker-based development services for Laravel, frontend, database, Redis, queues, and scheduled workers to keep the application environment consistent.

Full-Stack Software Engineer | Freedom Forever LLC | Temecula, CA | October 2022 - July 2025

- Designed, developed, and maintained scalable production web application features using Laravel, React, MySQL, Docker, and related technologies for a large operations platform.
- Built and maintained RESTful APIs to support application workflows, internal business processes, and system integrations across multiple application areas.
- Wrote optimized SQL queries and translated complex database logic into maintainable Laravel Eloquent implementations.
- Applied layered and modular architecture patterns to improve code organization, maintainability, and long-term scalability.
- Partnered with product managers, stakeholders, QA, and engineers to clarify requirements, debug issues, and deliver high-quality user experiences.
- Participated actively in sprint planning, technical discussions, code reviews, and unit testing to reduce regressions and maintain application reliability.

Full Stack Software Developer | CitronWorks, Inc. | San Jose, CA | June 2017 - September 2021

- Designed and maintained RESTful APIs using Laravel and MySQL for data-driven web applications.
- Developed advanced raw SQL queries for dynamic search and filtering, then converted them into Laravel Eloquent for consistency and maintainability.
- Implemented layered architecture patterns, including service and data access layers, to improve business logic separation and transaction handling.
- Built reusable backend structures using service classes, factories, and dependency injection through the Laravel service container.
- Translated Figma designs into responsive, reusable React components while preserving detailed visual and functional requirements.
- Wrote and maintained unit tests to support feature stability and protect against regressions.

Full Stack Software Developer | Zenvoy, LLC | San Jose, CA | February 2015 - October 2017

- Converted mockups and PSD designs into reusable Vue.js components while preserving intended design, layout, and user experience.
- Built and maintained search functionality using raw SQL and Laravel Eloquent.
- Designed Laravel facades, service layers, and repository-style structures to support modular, maintainable development.
- Developed persistence and data access layers to support domain-focused application structure and transaction handling.
- Wrote unit, integration, and end-to-end tests to improve system durability and code quality.

Full Stack WordPress Web Developer | VTrix IT Solutions | Jaro, Iloilo City, Philippines | February 2012 - January 2015

- Developed custom WordPress themes and plugins from the ground up based on PSD designs and business requirements.
- Converted visual designs into reusable page and post templates while maintaining consistent branding, layout quality, and user experience.
- Built responsive WordPress themes optimized for performance, compatibility, and usability across desktop and mobile devices.
- Implemented flexible content management solutions using Advanced Custom Fields and Gutenberg to support non-technical users.
- Developed custom WordPress plugin functionality to support reusable backend logic, shared resources, and structured application behavior.

EDUCATION

Bachelor of Science in Information Technology | Central Philippine University | Jaro, Iloilo City, Philippines