
Mon Albert L. Gamil

FULL-STACK SOFTWARE ENGINEER

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[GitHub](#) | [LinkedIn](#) | [Portfolio](#)

PROFILE

I build web applications, internal systems, and developer tools. My work includes document management, AI-powered learning, medical and insurance workflows, and open-source packages. I have led a four-developer team and worked across frontend, backend, and delivery.

EXPERIENCE

Beespoke Solutions Inc. - Junior Developer

June 2025-present

- Work primarily on a Document Management System and an AI-Powered Learning Platform.
- Contribute to other projects, including ILSP, AMS, eLib, and HRIS.

Thurston Software Solutions Inc. - Associate / Junior II Developer

November 2023-March 2025

- Led an on-site development team of four developers.
- Introduced a microservice architecture using Vue and ASP.NET, and maintained organizational repositories and CI/CD workflows.
- Refactored an Angular codebase, built responsive interfaces for new services, and generated validated input attributes.
- Worked on an electronic health record and a quotator and insurance system.

Freelance Developer & Web Designer

July 2021-present

- Built websites and desktop applications with Vue, Laravel, VB.NET, Bootstrap, and Tailwind CSS.
- Created wireframes and responsive interfaces, and integrated third-party tools into client websites.

EGS Calcmenu Philippines - Software Developer Intern

January-April 2023

- Worked on frontend updates with Bootstrap and jQuery, blog APIs, and basic SEO integration.
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SELECTED OPEN-SOURCE WORK

- [pdfcn-vue](#) - Vue components and document templates for PDFs, with live previews and a theme builder.
 - [buildr](#) - Full-stack TypeScript starter with Nuxt, Nitro, authentication, and a database.
 - [undms](#) - Rust-backed document extraction, OCR, and similarity tools for Node.js and Bun.
 - [lattice](#) - Gateway for cloud and self-hosted AI models with routing and fallbacks.
 - [vue-cropperjs](#) - Vue 3 wrapper for Cropper.js 2 with a component and composable API.
 - [sequelize-zod](#) - Zod schemas generated from Sequelize models.
 - [genbumppush](#) - Release CLI for version bumps, changelogs, tags, and pushes.
 - [xcvzlabs/env](#) - Runtime-agnostic environment validation with Standard Schema.
 - [icons-generator-for-tauri](#) - Generates Tauri icon sets from one image.
 - [tauri-nuxt-dev](#) - Development runner connecting Tauri and Nuxt with automatic port resolution.
 - [stamp](#) - Time tracking, timesheets, leave, and invoicing platform in development.
 - [xcvzlabs/tauri-server-client](#) - LAN-based desktop app with a local server and nearby clients.
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TECHNICAL RANGE

- **Languages:** TypeScript, JavaScript, Rust, C#; also PHP and Visual Basic.
 - **Frontend:** Vue, Nuxt, Angular, React, Tailwind CSS, Bootstrap, Blazor.
 - **Backend and data:** H3, Nitro, ASP.NET, Laravel, PostgreSQL, SQL Server, MySQL, MongoDB, Drizzle, Sequelize.
 - **Tools and delivery:** Git, GitHub, Docker, Bun, Node.js, pnpm, Cloudflare.
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EDUCATION

University of Rizal System - Binangonan | Bachelor of Science in Information Technology | 2019-2023

QPA 1.39 | Dean's Lister
