CHRISTIAN RAMIREZ GOMELAN

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SKILLS

- **Programming Languages:** PHP, JavaScript (ES6+), SQL, C++
- **Frontend Technologies:** HTML5,CSS3, Bootstrap 5, Tailwind CSS, React.js, Next.js, Blade, jQuery
- **Backend & Database Technologies:** Laravel, Node.js, MySQL
- **Tools & Platforms:** Git, GitHub, Postman, VS Code, Cursor IDE, Hostinger, Wordpress
- **Technical Competencies:** RESTAPIs, MVC Architecture, Responsive Web Design, Agile Development, Authentication

EDUCATION

Polytechnic University of the Philippines - Taguig Branch Graduating October 2026
Bachelor of Science in Information Technology – 1.36 GPA

EXPERIENCE

Vite SEO Digital Advertising OPC Makati City
Wordpress Web Developer (Academic Internship) **February 2026 – May 2026**

- Developed andmaintainedWordPress childthemes for WooCommerce and booking websites using PHP, HTML, CSS, and JavaScript, while implementing responsive UI improvements.
- Optimized website performance and SEO through Lighthouse audits, resolved theme conflicts, and maintained website features using modern development tools

iEminence Inc. Makati City
Fullstack Developer (Voluntary Internship) **October 2025 – January 2026**

- Developed frontend and backend features for an internal pharmaceutical system using Laravel, JavaScript, and MySQL, including the Medical Representative dashboard with data visualization and business form tracking.
- Implemented Excel import/export functionality, optimized database operations, and collaborated on bug fixes, feature enhancements, and Git-based version control

PROJECTS

Library System for Attendance & Circulation (Capstone) library-circulation.sncstaguig.edu.ph & library.bps.edu.ph

- Built a Library Management System using Laravel, React, and Inertia.js — serving 1,000+ users across 2 schools in active production
- Developed materials circulation and attendance monitoring features integrated with RFID/barcode technology
- Automated deployment from GitHub to Hostinger via CI/CD pipelines, ensuring stable and continuous delivery for live library operations

E-Library (Technopreneurship Academic Requirement) library.sncstaguig.edu.ph

- Developed an eLibrary Management System with book reservations, facility booking, transaction tracking, and eBook access features
- Integrated an AI-powered chatbot using OpenRouter for automated library inquiries and user support
- Built responsive guest and user interfaces for library information, announcements, galleries, and digital library services

PUP-Taguig Faculty Attendance System

- Contributed on the PUP-Taguig Faculty Attendance System using Laravel, Inertia.js, and React, focusing on faculty-side attendance management features.
- Developed attendance and schedule overview modules to help faculty efficiently monitor schedules and attendance records
- Implemented request management features including schedule change requests, manual attendance requests, online attendance, and undertime requests

Gepestcon Co. Website (Freelance/Team) gepestconco.com

- Developed a responsive promotional website using Next.js, implementing reusable components and modern UI practices
- Managed production deployment, domain configuration, and Cloudflare integration for security and performance
- Implemented Cloudflare Turnstile for spam protection on contact forms
- Configured Google Search Console, submitted XML sitemaps, and optimized robots.txt for search engine indexing
- Applied responsive design, performance optimization, and SEO best practices to improve user experience and website visibility