

Kynth Anthony P. Marcaida

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<https://portfolio-five-beryl-51.vercel.app/>

PROFILE SUMMARY

Fresh graduate in Information Technology with hands-on experience in full-stack web development using PHP, MySQL, JavaScript, and modern web technologies. Proficient in Git version control and collaborative development practices, with proven ability to deliver enterprise-level applications from conception to deployment.

EDUCATION

STI San Jose Del Monte – Bulacan | Bachelor of Science in INFORMATION TECHNOLOGY, 2021 - 2025

WORK EXPERIENCE

Full-Stack Developer | Evergreen Realty Philippines | San Jose Del Monte, Bulacan | Feb 2025 – May 2025

- Developed a Lot Management System using PHP, MySQL, and JavaScript with Ajax for real-time data updates, reducing data retrieval time by 70% and eliminating 15+ hours of weekly manual reconciliation
- Built payment tracking system with automated installment scheduling and OCS Calculator using PHP, MySQL, JavaScript/jQuery, and Git, streamlining processing for 200+ clients and reducing calculation errors by 95%

CERTIFICATES

- Getting Started with Full Stack Java Development | Simplilearn
- Full-Stack Development | Simplilearn
- SAP Business One Systems Integration & Arch | FIT Academy

PROJECTS

Project Manager | GammaCare Medical Services Inc. | Amparo, Caloocan

- Led development of web-based HRIS using PHP, MySQL, JavaScript, and jQuery with OpenAI API integration, featuring AI-powered resume keyword checker and automated document enhancement, reducing resume screening time by 60% and improving candidate match accuracy by 85%
- Created comprehensive database architecture with responsive HTML/CSS interfaces and Git version control, doubling employee management efficiency and reducing HR administrative tasks by 50% for a team managing 500+ employee records

Full-Stack Developer | Manila Central University | EDSA, Caloocan

- Developed Health Center Management System using PHP, MySQL, JavaScript, and Ajax for dynamic patient records, vaccination logs, and medical inventory management, reducing patient wait times by 40% and eliminating 95% of paper-based record errors
- Implemented event tracking functionality with responsive UI using HTML, CSS, jQuery, and Git for vaccination programs and medical seminars, enabling coordination of 50+ health events annually and improving community participation by 70%

SKILLS

Frontend: HTML, CSS, JavaScript, React, Tailwind CSS, Typescript, Next.js

Backend: PHP, Laravel, MySQL, Node.js, Django, Python, PostgreSQL, SQLite, REST APIs

Development: XAMPP, GitHub, Vercel, Railway, Hostinger, Docker

Additional Technologies: OpenAI API, WhispererAI API, Langchaing, Docling, Git, NPM/Yarn