

ARCHIE CUSTODIO

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SUMMARY

Full-Stack Developer with 3+ years of experience building responsive and user-friendly web applications. Proficient in front-end technologies (React, Angular) and back-end development (PHP, Laravel, Lumen). Skilled in developing full-stack websites, integrating APIs, and delivering scalable solutions in agile environments.

PROFESSIONAL EXPERIENCE

Intern Creative Designer - IT SQUAREHUB June 2024 - October 2024

- Create high-quality visuals for digital and print media, ensuring brand consistency.
- Work closely with marketing, product, and development teams to ensure cohesive project execution.
- Design engaging visuals for email marketing, web content, and social media campaigns.

Junior Software Developer - CRM ONLINE June 2025 - November 2025

- Designed, debug, and optimized features in Fieldmagic.
- Develop AI-powered tools for summarizing emails, invoices, quotes and, professional cover letters efficiently.
- Contributed to building AI-powered features, collaborating with senior developers to integrate machine learning into production systems.
- Collaborated with seniors and the CEO for feature updates and planning.

EDUCATION

Bachelor of Science in Information Technology-with Area of Specialization in Web Development 2021 - 2025

Holy Angel University

- GPA Equivalent: 4.0 (Philippines GWA: 1.49)
- Dean's Lister

TECHNICAL SKILLS

- Frontend: HTML (5 yrs), CSS (5 yrs), JavaScript (5 yrs), TailwindCSS (2 yrs), TypeScript (3 yrs), React.js (3 yrs), Next.js (3 yrs), Angular (3 yrs), ViteJS (1 yr), Bootstrap, jQuery
- Backend: NodeJS & ExpressJS (3 yrs), PHP (3 yrs), Laravel (3 yrs), Python (2 yrs), Java (2 yrs),
- Databases: MariaDB, MySQL, SQL, MongoDB, PostgreSQL
- Cloud & DevOps: AWS, Docker, VPS Management (Ubuntu/Linux), Git, Jira Atlassian, XAMPP
- Other Tools & Standards: XML, Agile/Scrum methodologies, Chrome DevTools

PROJECTS

InFound: A Crowdsourcing Web Application for Lost and Found Items with Geolocation Technology

- Includes advanced search and filtering, Google Maps integration, secure Google OAuth login, user incentives, and admin moderation tools, built using Flutter Web, Firebase, and Google APIs.
- Tested by 92 users, achieving an overall UX rating of 6.86/7.00, showing high usability, functionality, and efficiency in improving lost-item recovery and reducing financial loss.
- A centralized web app that leverages crowdsourcing, geolocation, and social features to streamline reporting, tracking, and recovering lost items with transparency and security.

Dental Website

- A responsive dental clinic website that lets users explore services, book appointments, and send inquiries, with all form data stored in a MySQL database.
- Built with HTML, CSS, JavaScript, PHP, and MySQL, hosted locally via XAMPP for backend database and server management.
- Includes appointment booking, contact form integration, service information pages, and a mobile-friendly design.