Jeran Anthony S. Panganiban

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OVERVIEW

Motivated and detail-oriented Full-Stack Web Developer with a Bachelor of Science in Information Systems degree and project-based experience building responsive web applications. A consistent top-performing student with strong analytical skills, a solid foundation in systems design and development. Passionate about writing clean, maintainable code and eager to contribute to real-world projects while continuing to grow as a developer.

EXPERIENCE

Full Stack Web Developer Intern   July. 2024 - Nov. 2024
Circuit Solutions Inc | Pasig City

During my internship, I developed a full-stack web application, utilizing Vue.js for the frontend and Laravel for the backend API. I also improved existing internal systems and resolved bugs in legacy code, enhancing overall functionality. Additionally, I provided technical assistance and backend support to employees, gaining hands-on experience in web development. I completed a total of 500 hours during my internship.

EDUCATION

AMA Computer Learning Center College Taytay | Bachelor of Science in Information Systems   Sept. 2021 - June. 2025
- Summa Cum Laude | GWA: 1.15
- Programmer of the Year
- Academic Festival 2025 Programming Contest – Champion
- Academic Festival 2024 Programming Contest – Champion
- Academic Festival 2023 C++ Programming Contest – 1st runner up
- Academic Festival 2023 Web Design Contest – 1st runner up
- Best in Computer Networking 1
- Computer Programming Excellence Award
- Iskolar ng Taytay

LANGUAGES AND FRAMEWORKS

HTML | CSS | Javascript | Python | PHP | C++ | C# | Java | Bootstrap | Tailwind css | Vue | Laravel | SQL

TOOLS

GIT | Postman | XAMPP | VS Code | Figma | Draw.io | ChatGPT | Github Copilot | Claude

PROJECTS

Web Based E-commerce Platform with 3D PC Builder and Quotation System
Vue | Laravel | MYSQL | Tailwind | Pinia | Paymongo API | [Three.js](#) | Digital Ocean Cloud

I developed a web-based e-commerce platform for JCPAS (Jay Computer Parts and Accessories Shop), which previously only used social media for sales. The platform includes an online store with a 3D PC build system, allowing customers to customize and their builds in real-time with instant quotation. It supports COD, Cash on Pickup, and GCash payments via PayMongo, plus an in-house delivery system. Role-based access for Admin, Couriers, and Customers ensures efficient task management. The system also prioritizes data security, user authentication, and RESTful API communication.

Website Portfolio v1

HTML | CSS | Javascript | Bootstrap

This personal profile website was created during my 3rd year of college as part of a web development course. Built with HTML, CSS, and JavaScript, it's hosted on GitHub Pages and showcases my skills in web design, responsive layouts, and client-side scripting. The site includes sections like Home, About Me, Resume, Gallery, and Contact, with animations and interactive elements. This project marked my first live deployment experience and sparked my passion for web development.