

Jayzee Lance Artillagas

jayzeelance7201@gmail.com | +63 976-199-8941 | City of Biñan, Laguna

Work Experience

Rinaldi Management, LTD.

Jan. 2026 - July 2026

Front-End Web Developer

Ohio, United States

- Designed and maintained the GreenCab website, creating responsive web pages, intuitive interface layouts, and interactive front-end features that improved usability and overall user experience.
- Designed the CPHS website, focusing on clean page structures, responsive designs, dynamic content displays, user-friendly navigation, and front-end integration.
- Designed and improved the NEMT Solutions website, building responsive landing pages, service sections, and booking-related interfaces.
- Designed and updated the Alamo Apartments website, developing responsive property pages, apartment listing layouts, delivery request interfaces, and real-time front-end content management features.

Education

Polytechnic University of the Philippines, Biñan Campus

(2024 - Present)

Diploma in Computer Engineering Technology

City of Biñan, Laguna

- Completed a technical diploma program focused on computer hardware, software development, networking, electronics, database systems, and web technologies. Gained hands-on experience in front-end development using HTML, CSS, and JavaScript, along with practical training in computer troubleshooting, system maintenance, network configuration, and technical project development. Developed strong foundations in programming logic, responsive web design, database management, and computer systems support.

St. Ignatius Technical Institute of Business and Arts - Biñan Campus

(2022 - 2024)

Major: Science, Technology, Engineering, and Mathematics (STEM)

City of Biñan, Laguna

- Completed the Science, Technology, Engineering, and Mathematics strand under the Academic Track, with coursework in mathematics, physics, chemistry, biology, research, and technology. Developed strong analytical thinking, problem-solving, research, communication, and technical skills through laboratory activities, academic projects, and STEM-based performance tasks.

Certifications, Skills & Technologies

Certifications: Introduction to Cybersecurity; Networking Basics; Web Development Tools: How Computer Engineering Improves Developer Efficiency; UI/UX in Focus; Integrating Design and Functionality; AutoCad (Celestial Designs: Crafting the Future with AutoCad)

Skills: Software Installation; Database Management; Cybersecurity; Hardware Troubleshooting; Networking

Technologies: HTML5, CSS3, SQL, Bash, JavaScript (ES6+), Python, Django, PostgreSQL SQL, SQLite SQL, TypeScript, Django REST Framework, React, Next.js, Git, Github, REST APIs, Vue.js, Docker

Character References

Engr. Kris Rommel R. Ramos
Professor and Faculty Member of PUPBC

+63 932-362-2081