

PATRICIA A. AREVALO

WEB DEVELOPER

Antipolo City, Rizal, Philippines | arevalo.patpat082nd@gmail.com | +63-991-958-8477

Portfolio: <https://patriciaaa.vercel.app/> **GitHub:** <https://github.com/ArevsTricia>

PROFESSIONAL SUMMARY

A Computer Engineering graduate with hands-on experience in web development using WordPress, HTML, CSS, and React. Built an event booking system for campus use as a major project. A fast learner who is eager to grow in the field of web development and open to entry-level opportunities to apply and improve technical skills.

TECHNICAL SKILLS

- HTML
- CSS
- JavaScript
- WordPress

PROFESSIONAL EXPERIENCE

On-the-Job Training | Energy Regulatory Commission (ERC) June 2024 - July 2024

- Identified and reported website errors and bugs to improve functionality and user experience.
- Installed antivirus software and essential drivers; performed basic troubleshooting and maintenance on company computers.

PROJECTS

HinabiPH E-commerce Website

WordPress (Astra Starter Theme, Elementor, WooCommerce)

- Created a functional and visually appealing online store using Elementor and WooCommerce.
- Customized the Astra starter theme to fit branding and product display needs.
- Configured product listings, cart system, and payment setup for a seamless shopping experience.

TechBlog Website

WordPress (Kadence Theme, built from scratch)

- Developed a responsive technology blog website using WordPress without relying on starter themes.
- Customized layouts and design elements using the Kadence theme to ensure clean, modern styling.
- Focused on performance optimization and mobile responsiveness.

EDUCATION

Bachelor of Science in Computer Engineering

University of Rizal System - Antipolo Campus (*August 2021 - June 2025*)

Relevant Coursework and Practical Experience:

- Network Management: RJ45 crimping, router and switch configuration, patch panel setup
- Computer Hardware: PC disassembly and reassembly, Windows OS installation and disk formatting
- Web Development: HTML, CSS, JavaScript
- Desktop App Development: Built applications using VB.NET
- Embedded Systems: Arduino Uno projects, including a Bluetooth-controlled RC car with a custom mobile app

Capstone Project: "Event Booking System for URS Antipolo" [https://www.ursacevents.org/
React, Node JS, Express JS, MySQL](https://www.ursacevents.org/React, Node JS, Express JS, MySQL)

- Assisted in designing the website's user interface (UI) and user experience (UX) to ensure a clean, user-friendly layout.
- Contributed to developing a responsive website layout using CSS
- Participated in planning and defining key features and functionalities based on user needs and project goals.
- Focused on front-end development tasks, ensuring smooth interaction and visual consistency across devices.

Honors & Awards

- With Honors in Junior High School, 2019
- Graduated with Honors in Senior Highschool, 2021
- 13th Highest QPA, 4th Year BS Computer Engineering (Top 13 of 50), 2025

SOFT SKILLS

- Critical Thinking
- Problem Solving
- Punctual
- Fast learner
- Willing to learn

CERTIFICATIONS

- OJT Completion Certificate, Energy Regulatory Commission – July 2024
- NC II: Computer System Servicing, TESDA – June 2025

ADDITIONAL INFO

- Fluent in English and Filipino
- Dama 1st Runner Up, College of Engineering Week 2024