Alwin Ray Roble

Computer Science Student

Aspiring Software Engineer with a background in Web Development and a passion for technology. Experience in content management systems (CMS) such as WIX and WordPress. Seeking opportunities to leverage my skills and experiences to contribute to the tech industry and community.

WORK EXPERIENCE

Sunshine VBC — Volleyball Coach

June 2023 — Current

Dedicated Volleyball Coach with a history of coaching boys and girls ages 10-18. Committed to fostering a positive and inclusive coaching environment to inspire players' growth.

Bel Air Law Firm P.C. — Personal Assistant

July 2021-March 2023

Performed office administrative duties such as gathering data, scheduling appointments, responding to emails, curating, paying, and delivering invoices to clients using Clio Manage.

Dwight Partner N.P. — Intern

November 2022-January 2023

Redesigned the website layout and created more pages using HTML, CSS, and JavaScript. Adopted web solutions to add functionalities to the business and the website, such as calendar events and e-payment.

Julia Michelle Dawson — Intern

June 2022-August 2022

Customized the design of Julia's Shopify theme page to allow customers to navigate much more smoothly by reducing the clutter, as well as creating pages using PageFly using custom CSS.

Bai-Lex Electronic Appliance Repair — Assistant

January 2022-January 2023

Created, designed, and deployed the website using static HTML and CSS, and hosted using Netlify. Managed the business site on Google Business to get discovered by potential clients.

Assisted with home appliance repairs such as refrigerators, washing & drying machines, dishwashers, and Microwaves.

PROJECTS

Volleyball Practice Plan Curator: https://alwinray37.github.io/vball-practice/

- Users create a practice plan from the library of drills or add their own.

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<u>LinkedIn</u>: alwinray
<u>Personal Website</u>: alwinray.dev
<u>IS Projects</u>:
alwinray37.github.io/WebDev/

EDUCATION

California State University, Northridge (CSUN)

Bachelor of Science in Computer Science — Exp. 2026

Santa Monica College

A.S. in Web Development, A.A. in General Science Graduated with Honors — Dec. 2022

RELEVANT COURSEWORK

Data Structures
Computer Security
Computer Forensics
Cloud Computing
Computer Fundamentals & Architecture
Databases
C Programming
C++ Programming

SKILLS

- -Programming Language: JavaScript, Java, Python, C++
- -Front-End Development: HTML/CSS, Bootstrap, Responsive design
- -Database: MongoDB, SQL
- -Problem-Solving: Algorithms, Data Structures
- -Tools: VS Code, IntelliJ
- -CRM: WIX, Shopify, WordPress
- -AWS: Familiar with EC2, RDS, S3