Roberto Manra

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EDUCATION

Bachelor of Science, Computer Science   Spring 2026
    California State University, Fullerton
    Current G.P.A – 4.00

Associate of Science, Computer Science   June 2024
    Santa Ana College
    G.P.A – 3.80

SKILLS

- **Programming Languages:** Skilled in C++, Experience with Java, R-Code, HTML, CSS, React, and Swift, Familiar with Python
- **Productivity Tools:** Proficient with Google Workspace (Docs, Slides, Sheets), and with Microsoft Office (Word, Excel, PowerPoint) and R-Studio
- **Operating Systems**: Windows, MacOS, Linux (Mint), ChromeOS
- **Language:** Bilingual (English & Spanish)

RELEVANT COURSEWORK

Data Structures and Algorithms	Object Oriented Programming	Java Programming
Computer Organization	Programming Concepts	Discrete Structures for CS

PROFESSIONAL EXPERIENCE

Esqueda Elementary School   Santa Ana, CA
IT Internship   February 2021 – May 2023
- Delivered responsive Level 2 technical support to teachers, staff, and students.
- Diagnosed and repaired Chromebooks, projectors, and other instructional technology, restoring functionality with quick turnaround
- Configured, deployed, and managed iPads for campus-wide use, streamlining digital access for both students and faculty
- Salvaged components from decommissioned devices to repair and extend the life of active equipment, reducing waste and saving costs.

PROJECTS

Run Tracker   **Spring 2025**
- Partnered with two classmates to create a polished iOS run-tracking app using Swift and Swift UI, featuring live GPS mapping, run history, and performance metrics.
- Architected real-time location tracking with MapKit and CoreLocation, enabling dynamic, in-app visualization of the user's running path with smooth live updates.
- Crafted a sleek and intuitive button/menu layout that enhanced user navigation, responsiveness, and overall interface aesthetics.

Personal Portfolio Website   **Spring 2025**
- Engineered a fully responsive multi-page portfolio website using HTML, CSS, and JavaScript to highlight personal background, skills, and key software projects.
- Designed a clean, modern UI with animated content transitions, a dark mode toggle, and intuitive navigation for an engaging user experience across all devices.
- Applied front-end best practices to structure the site for scalability and maintainability, showcasing a strong foundation in web development and user-focused design.