

Aaron Luevano

(951)757-9079 • luevanoaaron77@gmail.com • <https://aaron095.github.io/portfolio/>

EDUCATION

University of California, Irvine *December 2023*

Bachelor of Science in Informatics

Honors: Dean's List (Spring 2020 – Fall 2023)

- **Relevant Coursework:** Information Retrieval, Programming in Java, Programming in Python, Requirements Analysis and Engineering, Health Data Analytics, Project in Health Informatics, Software Design, Software Testing, Project in HCI Requirements and Evaluation, Frontend Development

WORK EXPERIENCE

Marios Mobile Garage | *HTML, CSS, GitHub, Bootstrap*

January-August 2025

- Developed a website for a small car mechanic business to reach a wider audience in the surrounding area by using SEO.
- Established core functionalities such as easy to navigate, visually appealing, web-friendly, and contain information to inform users of the services provided by the business.
- Arranged meetings with my client to address their needs and wants for the website and to ensure content is delivered in a timely manner.

RELEVANT EXPERIENCE

Spelling Dystance (Capstone) | *ReactJs, Python, Agile methods*

- Collaborated with a team of 5 to create a website that analyzes student spelling progress which researchers can download as csv files.
- Implemented advanced algorithms with clear, accessible explanations to help researchers understand the collected data.
- Won first place at the **2023 UCI ICS Capstone Expo**.

UC Irvine Student Housing App | *Figma, Miro, Google Sheets, Google Forms*

- Designed and developed a student housing application focused on addressing key concerns of UC Irvine students through extensive research and user feedback.
- Created an app using Figma within a 10-week timeline by conducting comparative analysis and 3 usability tests, while also creating sketches and wireframes.

Type 1 Diabetic App | *JavaScript, React Native, Figma, Expo, MongoDB*

- Operated with a team and client to create a gamified mobile application designed to support individuals managing Type 1 Diabetes.
- Developed core functionalities such as user registration and login which met the goal of our client and created mockups of settings and profile view page for future enhancements.

SKILLS

Programming and Software: Python, Java, Figma, Visual Studio, JavaScript, HTML, Typescript, Node.js, SQL, React Native, Agile, Express, EJS, Google Sheets/Forms, Expo, REST APIs, React, GitHub, Chrome DevTools

Languages: English, Biliterate (Fluent Spanish), Intermediate Spanish speaking

Personal: Communication, Leadership, collaborative, Team Oriented, Supportive