Isabelle **Goralsky**

Objective: To obtain a summer internship in the field of software engineering.

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Education

University of California, Los Angeles	GRADUATION DATE: JUNE 2024

B.S. COMPUTER SCIENCE
- Relevant Courses: Calculus of Several Variables(2); Engineering Disciplines; Intro to Computer Science(2); Intro to Computer Organization; Linear Algebra; Physics Mechanics

Skills

Tech Skills: Experienced in **C++**, skilled in **JavaScript/HTML/CSS**, familiar with Java, experienced in Adobe Creative Cloud (Photoshop, InDesign, Illustrator), excellent with Figma

Language Skills: Fluent in English, Familiar with **Spanish**

Experience

Association for Computing Machinery (ACM) at UCLA - Design	2020-PRESENT

WEB DEVELOPMENT INTERN
- Lead workshops on design, UI/UX, and front-end software for UCLA students
- Designed ACM graphics and coded website rebranding

Martin Bros. Marcowall Inc.	SUMMER 2020
INTERN	Remote

- Engineered 5 project mock-ups and models on the SketchUp application
- Orchestrated a presentation on the company's facets to the President

Programs

Computer Science Summer Institute: Google, Inc.	SUMMER 2020
PROGRAM PARTICIPANT	Remote

- Completed a 4-week project-based JavaScript processing curriculum
- Configured 16 individual coding projects by using concepts such as input/output, data types, and functions
- Programmed a collaborative final project presentation that included a live demonstration to Google employees and community leaders

Leadership / Activities

ACM Hack at UCLA- Bloom Participant	2020 - 21

- Created design and development projects using HTML, CSS, and JavaScript

Center for Excellence in Engineering and Diversity at UCLA	2020 - 21
Society of Latinx Engineers and Scientists (SOLES) UCLA / SHPE Member	2020 - 21
Society of Women Engineers (SWE) UCLA	2020 - 21
VHS Varsity Women's Soccer - **Captain**	FALL 2016 - SPRING 2020

- Organized activities for 20 players to both inspire and create a team mindset

VHS Science Technology Engineering & Math Club – **President**	2017 - 2020

- Assembled 12 club meetings and 7 community outreaches to encourage an interest in science and technology through hands on demonstrations