

# Iris Li

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## EDUCATION

**University of California, Berkeley** | Berkeley, CA

Expected May 2026

- B.S. in Electrical Engineering and Computer Sciences

## COURSEWORK

**Current:** Data Structures, Calculus    **Planned:** Machine Structures, Foundations of Data Science    **Past:** Structure and Interpretation of Computer Programs, Web Design, Programming in R

## SKILLS

- Java, HTML/CSS, Python, R Studio

## PERSONAL PROJECTS

**Personal Website** | irisli1.github.io

December 2023 - Present

- Designed a wireframe and mockup using Figma to plan out interactive features and informative layouts
- Implemented a one page website using HTML/CSS and Javascript introducing my work and experiences

## EXPERIENCE

**Consultant, Abolos (ecommerce tile business)** | UC Berkeley

February 2024 - Present

- Conducted market and competitor analysis using 4P & 3Cs framework resulting in 50% revenue growth
- Developing detailed action plans for growth strategies through weekly meetings with a team of 6

**Student Researcher, Data Science Discovery Program Goodly Labs** | UC Berkeley

February 2024 - Present

- Working on data generation annotation as part of the Public Editor project
- Identifying misinformation in live news articles to find rhetoric and common reasoning errors

**Research Assistant, Institute for Research on Labor and Employment** | UC Berkeley

October 2023 - Present

- Assisting UC Berkeley Sociology Ph.D. candidate with projects focusing on Informational Trust in Multimodal Large Language Models and Human & Artificial Intelligence Interactions
- Conducted literature reviews on 25+ academic publications to provide recommendations on research methodology

**High School Intern, Stanford University Compression Forum** | Stanford, CA

June 2022 - August 2022

- Developed an accessible and interactive website to encourage young females to explore and dive into engineering
- Co-authored and published a 13 page research report in the Journal of Student Researchers High School Edition

## LEADERSHIP

**Founder & Chapter Lead, Superposition** Daly City | Daly City, CA

October 2020 - Present

- Led virtual events for middle and high school students nationwide reaching 100+ females statewide
- Created graphic designs materials for education initiatives to bridge high school females to STEM that generated 1,850+ social media impressions
- Facilitates a budget of over \$5000 to assist with growth of the chapter through grants and local & national sponsors

## ACTIVITIES

**Finance Team, Core Consulting Group** | UC Berkeley

March 2024 - Present

- Mapping out budgeting documents for cohesive and comprehensive scaling of the club's overall finances
- Enrich finance knowledge with engineering backgrounds for a unique perspective of responsibility

**Tech Day Committee, UC Berkeley Society of Women Engineers** | UC Berkeley

February 2024 - Present

- Collaborating on a team of 6 to host a one-day conference tailored to exposing middle school students to engineering
- Planning hands-on workshops for over 70 students to gain an understanding of programming and UI/UX design

## HONORS

**Cal Leadership Award** | UC Berkeley Cal Alumni Association

June 2023

- Awarded in recognition of positive impact on the community through innovative leadership, demonstrated initiative, and self-awareness

## PERSONAL

- **Self-Taught Guitarist**

- **Violinist & Volunteer, Harmony Project Bay Area** 10 years

- **Peer Tutor & Mentor, 2 years**

- **Avid Macaronic Music Enthusiast**