

# Iris Li

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## EDUCATION

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**University of California, Berkeley | College of Engineering**

**Berkeley, CA**

*Bachelor of Science in Electrical Engineering and Computer Sciences | GPA: 3.5*

*Expected May 2027*

- **Relevant Coursework:** Structure and Interpretations of Computer Programs, Programming in R, Web Design, Calculus
- **Certificates:** Certificate in Entrepreneurship and Technology (In Progress)

## EXPERIENCE & ACTIVITIES

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**Institute for Research on Labor & Employment**

**Berkeley, CA**

*Research Assistant*

*October 2023 - Present*

- Assisting UC Berkeley Sociology Ph.D. candidate with his project focusing on Informational Trust in Multimodal Large Language Models
- Conducted literature reviews to provide recommendations for research methodology

**UC Berkeley Society of Women Engineers**

**Berkeley, CA**

*Mentoring Committee*

*September 2023 - Present*

- Organized social and professional events for over 30 mentors and mentees by facilitating the graduate to undergraduate student mentorship program
- Collaborated in a team of 4 on a committee to expand resources and plan events for 100+ undergraduate students

**Superposition Daly City - nonprofit organization**

**Daly City, CA**

*Founder and Chapter Lead*

*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; raised through grants and partnerships with local and national sponsors

**Stanford University Compression Forum**

**Stanford, CA**

*High School Intern*

*June - August 2022*

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

## SKILLS & INTERESTS

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**Computer & Tools:** Python, HTML/CSS, R Studio, Visual Studio Code, Canva, Figma

**Languages:** English (Native), Mandarin Chinese (Native), Cantonese Chinese (Native)

**Interests:** Hiking, Graphic Design, Violin, Guitar, Macaronic Music