

EDUCATION

- **California State University Fullerton**

May 2026

Bachelors in Science in Computer Science

EXPERIENCE

- **Skyworks Solutions Internship**

May - June 2022

- Shadowed potential areas of interest in the technological field such as product management, industrial engineering, systems analyst, cyber security, data science and analytics.
- Connected with various professionals in the fields with differing specialties to inquire about potential career paths.

- **7 Leaves Store Associate**

May 2021 - Present

- Served over 1,000s of customers with emphasis on order accuracy and over communication in order to ensure a quality experience and product.
- Mentored new hires and created a positive work environment.

PERSONAL PROJECTS

- **Cruise App**

A car maintenance application.

- Developed a Figma prototype and conducted user testing with 10 users.
- Produced a comprehensive case study outlining the research and findings.

- **AR Computer Maintenance**

An ongoing xr design project.

- Developed an interface for an AR assistant to help customers build computers or replace computer parts with ease.
- Designed a layout with customized graphics and buttons.

EXTRACURRICULARS

- **Club Secretary** Circle K International, Community Service Club

Jan 2021 - Jan 2022

- Maintained records of over 100 unique volunteers and their service hours using Microsoft Excel and made accessible using an online cloud sharing service.
- Retained an updated calendar of club events and deadlines, created meeting itineraries, and documented meeting notes.
- Completed over 200 total volunteer hours through various food banks, charities, and local community events.

- **FullyHacks Web Developer** Association for Computing Machinery

Sep 2023 - Feb 2024

- Worked with a team of designers and developers to translate Figma designs into a fully functioning website for Cal State Fullerton's largest hackathon.
- Assisted with hosting and managing the hackathon with over 400 applicants.

- **FullyBeyond Web Designer** Association for Computing Machinery

April 08 2024 - Present

- Collaborated with a team to design and prototype a website for Cal State Fullerton's first designathon.
- Participates in routine meetings aimed at critiquing peer designs and enhancing usability.
- Competed in 3 other designathons to gain insights of a successful event.

- **Design Team Board** Association for Computing Machinery

June 03 2024 - Present

- Hosted bi-weekly workshops in collaboration with the board to educate classmates on UI UX design principles.
- Creates events and challenges aimed at enhancing the design proficiency of club members.

- **Fullyhacks Design Team Lead** Association for Computing Machinery

May 31 2024 - Present

- Lead a team of designers in prototyping a website with the goal of facilitating seamless participant registration and providing sponsors accessible event information.

TECHNICAL SKILLS

Languages: C++, Python, Javascript, HTML, CSS

Software: Nodejs, VScode, Git, Github, Figma, Adobe Illustrator, Adobe InDesign, Adobe Premiere Pro

Frameworks: ReactJs, Svelte, Tailwind CSS

Relevant Coursework: Data Structures, Object Oriented Programming, Software Engineering.

Soft Skills: Problem Solving, Self-learning, Communication, Adaptability, Interpersonal