



LinkedIn

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Github

Objective

Incoming 4th Computer Science and Engineering major with a minor in Economics searching for an internship where I can contribute to and enhance the business processes. Eager to apply my knowledge in a real-world setting, while gaining valuable industry experience.

Education

University of California, Merced

Expected Grad in 05/2025

B.S. Computer Science and Engineering / Minor in Economics

Relevant Courses: Data Structures, Computer Organization, Algorithm Design and Analysis, Introduction to Human-Computer Interaction, Introduction to Object-Oriented Programming, Introduction to Artificial Intelligence, Discrete Mathematics

Skills

Computer: C++, C, CSS, R, HTML, Python, Assembly language, Latex, Swift, Wireframe, Microsoft Office (Proficient in Excel, Word, PowerPoint), API Integrations

Interpersonal: Communication, Teamwork, Leadership, Creativity, Problem-Solving, Time Management, Adaptability, Customer Service

Experience

Quality Analyst

Suresby Inc.

08/2022 to Current

Lake Forest, Ca

- Ad hoc Web Application Testing
- Created Test Plans/ Test Cases
- Performed regression testing using pre-created test cases

ACM - Association For Computing Machinery

UC Merced Student Ran Organization

08/2023 - Current

Merced, Ca

- Collaborated in workshops and team projects with fellow students to develop and demonstrate effective teamwork skills.
- Worked to stay up to date on the latest advancements in computing through regular attendance at club meetings and events.
- Participated in product design, resume development, and software engineering interview workshops.
- Used the theoretical knowledge gained in coursework to practical situations through involvement in on-campus coding competitions.
- Utilized networking opportunities within the club to establish connections with professionals in the field while simultaneously improving my communication skills.

Personal Projects

RoFit

App for health and fitness developed using Swift. The main services this app will provide are being able to track calories based off unique food and quantity as well as a social media interface allowing users to share their workouts or meals with others who have similar goals. Unpublished and still under development.

Heads Up

This app created in Swift will be used to increase engagement on college campuses as well as provide users with a way to guarantee secure entry for other users to privately hosted events. While also allowing users to add events within their communities functioning as a collaborative calendar. Unpublished, is nearing completion.

Other

There is a Github QR code above highlighting over 40 programs written throughout college.