Andrew Petersen

petersenandrew.c@gmail.com | andrew-petersen.com | /in/andrew-petersen

EDUCATION

M.S. in Human-Computer Interaction — University of California, Santa Cruz

Expected December 2026

B.A. in Psychology, cum laude — University of California, Santa Cruz

3.85 GPA | Honors in the Major | Dean's Honors

Psychology for Transfer — De Anza College

3.80 GPA | Dean's List

Sep 2025 — Present

Jan 2022 — July 2023

Sep 2019 — Dec 2021

EXPERIENCE

Service and Engagement Team Leader

Aug 2024 - Mar 2025

Target

- Managing a team of 40 individuals, driving significant growth in key metrics through effective coaching, support, performance management, and fostering a strong team culture
- Contributing to double-digit improvements in key driver metrics such as Checkout Wait Time, Cleanliness, and Customer Interaction compared to the previous year
- Taken full ownership of Drive Up operations and leveraged metrics, reducing unscanned bags by 10% to under 3%, improving fulfillment accuracy, ensuring timely execution of Drive Up services during Q4 peak, and increasing Drive Ups delivered on time by over 7% during my time in role

Price Delegate Mar 2024 – Aug 2024

Target

- Consistently achieved 97-99% RFID scan accuracy and maintained full RFID compliance, contributing to a reduction in missing clothing inventory
- Improved Price Audit accuracy by over 3% through analyzing metrics, follow-ups with team members, validating pricing on newly stocked merchandise, and ensuring correct labeling, resulting in more than a 70% decrease in pricing errors compared to the previous year
- Ensured sale sign take down compliance, reducing price challenges due to expired signage by 22%

PROJECTS

Overall Winner - UCSC x Google Fall 2025 Designathon *ID Bridge*

Oct 2025

- Collaborated in a 5-person team to design ID Bridge, a mobile application that helps unhoused individuals secure and manage identification documents, securing Overall Winner award against 11 competing teams
- Provided the data-driven foundation for the team's winning strategy by sourcing and validating 5 high-quality research articles that identified an unaddressed gap for this user group
- Ensured the project's research integrity by cross-referencing AI-synthesized insights against validated primary academic sources

First Gen Students Across UC

Apr 2023 – Jun 2023

Qualitative Research Methods (UC Santa Cruz)

- Conducted a 3-month qualitative study on first-generation students' experiences with guilt and identity within the UC system, strengthening research and analytical skills
- Performed a literature review of 10 studies to identify research gaps, developed an orthographic transcription method, and interviewed 3 participants, producing a 17-page transcript
- Analyzed transcripts using textual analysis, produced a 14-page report and presented findings to an audience of 40 students

SKILLS

Technical: Figma, Photoshop, Premiere Pro, Java, HTML, CSS, JS, Vue.js, Bootstrap 5, Tailwind CSS, Git **UX Methods:** User Interviews, Usability Testing, Qualitative Analysis

AWARDS

Target: Store Hourly Performance Award, Employee of the Month (Q1, 2024 & Q3, 2024)