tara.niyogi@gmail.com (510) 366-4265 Fremont, CA

# Tara Niyogi

### **Experience**

# **Customer Experience Associate**

We're Not Really Strangers • Los Angeles, California 09/2020 - 12/2020

- Provided constructive feedback on marketing & social media content based on community feedback that resulted in over \$150,000+ in net sales.
- Developed thorough SOPs & macros for rapidly growing Customer Care team to exceed customer satisfaction goals of 95%.
- Communicated with diverse consumer base about various order & general requests, assisting in increasing average units per order to 1.7.

## **Prospect Management & Research Intern**

University of California - Santa Cruz • Santa Cruz, California 06/2019 - 08/2019

- Identified trends in donation activity of 200+ philanthropic donors
- Forecasted future donation capacities using Python-based algorithm to model statistical analysis
- Validated incoming highly sensitive data to check information integrity & accuracy while independently locating & correcting concerns.

## **Lead Research Assistant**

- Recruited and screened over 40+ participants for quantitative & ethnographic psycholinguistic university research through administering psychological tests and demographic surveys
- Established criteria & collected concrete evidence for modifying existing experiment design through participant feedback
- Performed qualitative analysis of 20+ participant interviews using standard linguistic transcription conventions

#### **Education**

# Cognitive Science B.S.

University of California, Santa Cruz • Santa Cruz, California 08/2019

Concentration: Human-Computer Interaction, Minor: Linguistics, GPA: 3.67/4.0

## **Projects**

- Covert Attention Trials (2019) Conducted quantitative student research on focus of visual information stimuli and covert attention with facial recognition software & eye tracker. Recruited and screened 35+ participants according to vision prescription prerequisites.
- Robot Transcription Project (2017-2018) Trained & managed team of undergraduate research assistants for linguistic transcription of 50+ AI-conducted participant interviews. Assisted 3 principal investigators across the U.S. in maintaining progress of data analysis.