Alina Sue Larson

Interests in UX Research, Data Science, and Health Care

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EXPERIENCE

Lark in the Morning — Social Media Marketing Specialist

SEPTEMBER 2019 - PRESENT

I manage brand presence on social media sites and help with anything that needs doing (newsletter, website, photography, and more) at the musical instruments store, located in Berkeley, CA.

UC Santa Cruz — Lecturer for "Psychology of Language"

JULY 2019 - SEPTEMBER 2019

I lectured on a range of topics concerning how people use language to communicate as it pertains to Psycholinguistics. I taught two 3.5-hour classes per week for 5 weeks. I designed lectures, in-class participation quizzes, exams, & coordinated grading with my two teaching assistants.

Catalia Health — Engineering Intern

JULY 2018 - SEPTEMBER 2018

I created content (visualizations using Javascript, HTML, and Python) and performed some linguistic analysis work (NLP). My primary project involved building a GUI to aid in the creation of robot animations for the robot, Mabu, and working on demos to showcase this work.

EDUCATION

UC Santa Cruz, Santa Cruz CA — M.S., Ph.D.

OCTOBER 2014 - JUNE 2019

I completed my doctoral degree in Psychology, with a focus in Psycholinguistics. My research primarily focused on user impressions in the context of human-computer interaction. In my research, I examined the impact of visual and rhythmic expression on personality judgments of machine and human agents alike.

Lewis and Clark College, Portland OR - B.A.

AUGUST 2008 - JUNE 2012

I double-majored in Psychology (with a focus on Cognitive Neuroscience) and Foreign Languages (French and Russian).

SKILLS

Research Design & Methods.
Statistical Data Analysis.
Survey Design & Interviews.
Creative & Academic Writing.
Visual Design & Illustration.
Public Speaking & Teaching.

AWARDS

Perlino Award, 2016: a competitive award for research related to deafness.

GSR Award, 2015 & 2016: Summer Graduate Student Research.

Regents' Fellowship, 2014.

Phi Beta Kappa, 2012.

Psi Chi, 2012.

Pamplin Corporation Scholarship, 2010-2012.

Dean's List, 2008-2012.

LANGUAGES

Programming: Python, Javascript, HTML.

Statistical:

SPSS, R, MATLAB.

Natural:

French, Russian.