# **ERIC SIEGEL**

# **QUALIFICATIONS**

I am a fourth-year undergraduate at UCLA with experience in the fields of User Experience Design, User Experience Research, and Data Science.

# **EDUCATION**

## University of California, Los Angeles

Sept. 2016 - Current

B.S. Cognitive Science - Specializing in Computation, Minor in Statistics 2020

## **EMPLOYMENT**

yU+co, User Experience Design Intern, Los Angeles, Ca

June 2019 - Current

Creating wireframes and UI mockups in Adobe XD #

Focusing on integrating Augmented Reality into developing applications

Peacefully, User Experience Design Intern, Los Angeles, Ca

Jan. 2019 - Sept. 2019

Created and refined personas, user journeys, and wireframes in Marvel and Sketch

Conducted user interviews using UserTesting.com and Zoom

Conducted A/B and multivariate testing for website designs through Unbounce

Managed product research and development for post-death tasks

All Track Music, SQL Intern, Los Angeles, Ca

Sept. 2018 - Dec. 2018

Participated in the planning and execution of various data processing and ingestion processes

Wrote software in Python and SQL to move data from disparate sources into a central relational database

## RESEARCH

#### Information Studies Lab, Undergraduate Researcher

Current

Conducting a research project regarding the journeys of Master's students and alumni from UCLA's Information Studies Department

Deploying alumni surveys through Qualtrics

Creating interactive data visualizations through Tableau

Bjork Learning and Forgetting Lab, Undergraduate Research Assistant

Participated in psychological experimental design

Data cleaning and data management using R

Analyzed and graphed results using SPSS and R

### **AWARDS**

#### Eagle Scout, Boy Scouts of America

Feb. 2015

Involved in Boy Scouts of America for 12 years

My Eagle Scout Project involved 30 volunteers creating a patio space and garden area for my local Veteran's Administration Raised \$1,000 in donations for the Bandini Foundation in the process

# **SKILLS**

PROGRAMMING LANGUAGES: CSS, HTML, Javascript, Python, R, SQL

SOFTWARE: Adobe Suite, Microsoft Excel, Invision, Jira, Marvel, R-Studio, Sketch, Tableau, Unbounce