

# Jasmine Yung

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## ACADEMIC

University of California, Los Angeles

*Bachelor of Science – Statistics & Data Science, Minor in Public Affairs*

Los Angeles, CA

*Expected Jun 2025*

- **Cumulative GPA:** 3.9/4.0

- **Relevant Coursework:** Statistical Modeling & Data Mining, Data Analysis & Regression, Computational & Optimization.

University of Cambridge, Pembroke College

*Summer International Programme*

Cambridge, UK

*Jul 2022 – Aug 2022*

- **Coursework:** The Economics of Inequality, Discrimination, Poverty and Exploitation; Forensic Psychology; Bioethics.

## PROFESSIONAL EXPERIENCE

Fashion and Business Operations Intern

*House of Ari Jogiel*

Los Angeles, CA

*Jan 2025 – present*

- Worked directly with Ari Jogiel (founder) to help clients bring their fashion concepts into quality-made finished garments.
- Assisted with all business development functions including tracking inventory (Excel), conducting competitive analyses, identifying and tracking KPIs, fashion market research, COGS reports, and communicating with clients/suppliers.

Data Analytics Intern

*GoTackle – Powered by GoLogic, Inc.*

Chicago, IL (Remote)

*Jun 2024 – Sep 2024*

- Manipulated unstructured JSON user data using SQL queries and Python to gain insight on customer interaction data.
- Combined market research and data analytics to identify trends and make data-driven business decisions for v2 of the app.
- Increased engagement and value of GoTackle app by providing development resources and data insights to business owners.

Analytics Intern Summer 2024

*Bridgetree, LLC*

Fort Mill, SC (Remote)

*Jun 2024 – Sep 2024*

- Completed a personal project to identify target demographic groups for promotions for a home improvement store.
- Restructured 5000+ transactional data points in Python (*Pandas*) to construct a customer demographic profile in Tableau.
- Presented profile and regression analyses to give recommendations to the Analytics Director and Senior Statistical Analyst.

Data Science Researcher – UCLA Waste Team

*Sustainable LA Grand Challenge – Undergraduate Research Scholars Program 22-23*

Los Angeles, CA

*Dec 2022 – Jun 2023*

- Assisted the UCLA Deputy Chief Sustainability Officer to develop a framework for approaching waste problems with sustainable solutions using real-time data from Tableau in R to clean and visualize complex datasets of >20,000 data points.
- Produced 10+ visualizations using *ggplot2*, *dplyr*, and *ggrepel* packages to identify hotspot areas of waste on UCLA campus.

## EXTRACURRICULAR

Unravel at UCLA

*Storefront Chair*

Los Angeles, CA

*Jun 2023 – present*

- Promoted education and action toward sustainable fashion choices by helping students to sell and buy second-hand clothing.
- Researched macro-trends in fashion to keep the storefront inventory up-to-date for the college students demographic.
- Spearheaded campus-wide events such as brand partnerships, thrift trips, store pop-ups, editorial shoots, and clothing swaps.

Data Science Research Assistant – Brazil Mayors Lab

*Professor Christopher Poliquin – UCLA Anderson School of Management*

Los Angeles, CA

*Sep 2023 – present*

- Cleaned 16 yrs of microdata in R from Brazil Education Census to identify gender gaps in collegiate enrollment, wages, etc.
- Conducted regression analyses including regression discontinuity designs (RDD) in R using *ggplot2* and *dplyr* packages.
- Collaborated with researcher associates to explore potential influential predictors of market labor outcomes for women.

ACA All Day

*Head of Team Relations, Stylist, Dancer*

Los Angeles, CA

*Sep 2021 – June 2024*

- Placed 1<sup>st</sup> at Prelude NorCal 2022 and AllCal 2022 & 2023, and organized fundraisers to raise \$2000+ for all team expenses.
- Taught community workshops, engaged in community dance events, and received training from LA professional dancers.
- Designed and sourced costumes and team gear, fostered teambuilding by organizing and leading meaningful social events.

## SKILLS

- **Technical:** R (*Tidyverse*, *dplyr*, *ggplot2*), Python (*Pandas*, *NumPy*), SQL, Tableau, Excel, SAS, C++, Git/GitHub, Retool
- **Professional Courses:** SAS Programming 1, SAS Statistics 1: ANOVA, Regression, and Logistic Regression
- **Soft Skills:** Effective team communicator, detail-oriented, excellent time management, team leadership experience.