Santsibyllah Seitz

Third-Year Undergraduate at the University of California, Los Angeles +707-730-3788 · santsiseitz@g.ucla.edu

Education

B.S., University of California, Los Angeles

Expected June 2025

Double Major in Statistics and Data Science and Mathematics

Awards / Honors:

Dean's Honor List: Fall 2022, Winter 2023, Spring 2023, Winter 2024, Spring 2024

Work Experience

UCLA Women & Philanthropy

Feb 2023 - Present

- Student Worker
- Create and analyze reports on donor data
- Regularly access and update UCLA constituent database
- · Assist with event preparation, organization, and planning
- Communicate with major UCLA donors and assist them both virtually and in-person
- Managing and updating event budget / donation spreadsheets

Private Tutor Nov 2023 - Jan 2025

Homeschool English Tutoring

- Designed and implemented the English curriculum for a high-school aged homeschool student
- · Created and maintained homeschool portfolio

Bianchi Lab Feb 2024 - Dec 2024

Undergraduate Research Assistant

- Developed models using machine learning to predict variables using West Coast oceanic data
- Data visualization and interpretation for existing values and model results

Candlewick Press June 2024 - Sept 2024

Seasonal Administrative and Mailing Services Assistant

- Assisted marketing and sales teams with mailings of books and promotional materials, including arranging weekly public relations mailings of advanced reader copies to publishers
- Assisted production team with maintaining and cataloging book archive
- Selected candidates for book donations and facilitated donations

Fogel Lab Oct 2023 - Feb 2024

Undergraduate Research Assistant

- Assisted with computational research regarding neurological basis for disease
- Used specialized software to conduct analysis on genomic data and investigate mutations

Carter's Retail July 2023 - Sept 2023

Seasonal Sales Associate

• Worked register, assisted customers, unpacked new items, organized sales floor

Skills

- Intermediate programming in R
- Entry-level programming in C++
- Filing
- · Scanning
- Copying
- Organizing
- Data Entry + Analysis

- · Microsoft Office
- Google Office Suite
- Effective verbal and written communication
- · Time Management
- Flexibility
- · Dependability
- · Customer service