

Xuewen (Daphne) Yang

[✉ xuewenyang1@gmail.com](mailto:xuewenyang1@gmail.com) | [\(415\) 298-2845](tel:(415)298-2845) | [📍 San Francisco, CA](#)
<https://www.linkedin.com/in/xuewen-daphne-yang/> | <https://daphneyyy.github.io/>

Fourth year undergraduate student at UC San Diego. Adaptable and detail-oriented. Seeking full time position after graduation in software engineering or data related fields.

WORK EXPERIENCE

Walmart Global Technology, Sunnyvale, CA

June 2023 - Aug. 2023

Software Engineer II Intern

- Worked at the Measurement and Reporting team in Display Advertising

University of California San Diego, La Jolla, CA

May 2021 - Present

Advancement Data and Business Intelligence Assistant, Nov. 2022 – June 2023 & Sept. 2023 - Present

- Working on the embedded data and reporting team that supports the university's fundraising department.
- Work on data maintenance tasks such as:
 - Managing a large number of constituent update requests and maintenance tasks
 - Organizing, maintaining, and working through various exception reports
 - Standardizing and implementing standardizations to current data and processes
 - Other system and data tasks as assigned

Math Course Reader/Grader, Oct. 2022 – Mar. 2023 & Oct. 2023 - Present

- Graded homework for 200+ students in MATH 11 - Calculus-Based Introductory Probability and Statistics in FA 22 and WI 23.
- Grading homework for 200+ students in MATH 173A - Optimization Methods for Data Science I in FA 23.

Admissions Processing Assistant, May 2021 – Sept. 2021 & Apr. 2022 – Aug. 2022

- Indexed transcripts and test scores remotely using Admissions Document Imaging System.
- Maintained confidentiality and ensured efficient document processing.

Exams Proctor, Nov. 2021 – June 2022

- Proctor some physics final exams and quizzes
- Assist professors and teaching assistants in distributing exam papers and collecting exam papers.
- Report any academic violations to the professor/TAs.

EDUCATION

University of California San Diego

La Jolla, CA

B.S. in Mathematics - Computer Science

09/2020 - Present

B.S. in Data Science

(Expected) Graduation Date: 03/2024

GPA: 3.9+/4.0

Awards: Mae Brown Scholarship, Errett Bishop Scholarship, Provost's Honor

SKILLS

- **Programming Languages:** Python, Java, C/C++, SQL, MATLAB, JavaScript
- **Tools:** Jupyter Notebook, Git, Pandas, Linux, MySQL, Google BigQuery, Tableau
- **Software:** MS Office (Word, Excel, PowerPoint, Outlook), Google suite (Docs, Slides, Sheets)
- **Speaking Languages:** English, Chinese (Cantonese and Mandarin)