

# Evan Lee

Student Studying Data Science at UC Berkeley

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## Education

University of California, Berkeley

Class of 2029

Bachelor of Arts in Data Science

GPA: 4.0/4.0

**Relevant Coursework:** Data 8: Foundations of Data Science - A, CS 61A: Structure and Interpretation of Computer Programs - TBD, Math 54: Linear Algebra & Differential Equations - TBD,

California High School (San Ramon)

Class of 2025

High School Diploma

GPA: 4.72

Foothill College

June 2023 - August 2023

Object-Oriented Programming Methodologies in Java: A+

## Skills

**Languages:** Python, SQL, R, HTML, CSS, JavaScript

**Libraries:** Numpy, matplotlib, Pandas

## Experience

Blockchain Research Intern

May 2023 - August 2023

Aetheras (Blockchain Startup)

Taipei, Taiwan

- Studied Blockchain's potential in the gaming industry
- Explored Blockchain's strengths and limitations, analyzed famous GameFi (Blockchain-based video games) projects, researched gamer sentiment around Blockchain and NFTs
- Created personal ERC-20 Token cryptocurrency on the Ethereum Blockchain

Math Tutor Volunteer

September 2023 - March 2025

MeaningfulTeens

Oakland, CA

- Assisted 5th-graders from Oakland with math homework biweekly; clarifying concepts, adapting to student needs, fostering confidence
- Helped students with basic 5th-grade math concepts: fractions, decimals, basic geometry

Team Member

September 2023, January 2025

Samsung Solve For Tomorrow

- Researched and was responsible for financial and eco-friendly parts of the competition
- Reached state finalist (Top 10 California) in back-to-back years, winning \$5000 for the school

Project Manager, Business Lead

October 2023 - April 2024

Real World Design Challenge

- Led 6-member team: oversaw progress, monitored deadlines, organized team meetings
- Responsible for business case in the project, including cost analysis and communications plan
- Helped team achieve 2nd place in state, placed honorable mention at the national stage

## Achievements

Samsung Solve For Tomorrow State Finalist x2

2023, 2024

Real World Design Challenge National Honorable Mention

2024

AP Scholar With Distinction

2024

Presidential Volunteer Service Award

2024