

Adi Zimmerman

UC BERKELEY · COMPUTER SCIENCE INTENDED

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Skills

Programming	Python, Java, LaTeX
Web	HTML, CSS, Javascript, Ruby on Rails
Languages	English, Hebrew, Spanish
Miscellaneous	Clarinet, Scuba Diver

Education

Homestead High School

HIGH SCHOOL DIPLOMA

Cupertino, CA

Aug. 2012 - Jun. 2016

- Received 3.975 GPA with 8+ AP classes
- AP Calculus BC, AP Computer Science, etc.

University of California, Berkeley

INTENDING TO PURSUE A B.A. IN COMPUTER SCIENCE

Berkeley, CA

Aug. 2016 - PRESENT

- CS61A, Math 54, Astronomy C10, CSM Adjunct Session, English R1B
- CS61B, CS370, Music 26AC, How to Build the Future DeCal, Industrial Eng. 195

Experience

Berkeley Institute for Data Science

INFRASTRUCTURE TEAM RESEARCH ASSISTANT

University of California, Berkeley

Feb. 2017 - Current

- Working on user interface for new BIDS site to connect students with research opportunities in data science.
- Weekly meetings to discuss integrating features with back end and machine learning teams.

Upskill Courses

THE ESSENTIAL WEB DEVELOPER COURSE

Online

2016 - 2017

- Massive Open Online Course (MOOC) that uses HTML5, CSS, Javascript, and Ruby on Rails to build a SaaS application.
- Developed features such as forms, mailers, user profiles, subscription payments, and relational databases
- Project viewable on github.

Extracurricular Activity

CS61A, Structure and Interpretation of Computer Programs

LAB ASSISTANT

University of California, Berkeley

Jan. 2017 - Current

- Supported Teaching Assistants for CS61A in weekly labs, and helped students work through problems in homework/project sessions throughout the year.

San Francisco Symphony Youth Orchestra

ROTATING PRINCIPAL CLARINET

San Francisco, CA

Aug. 2014 - May 2016

- Lead and followed in a four man section of musicians while contributing to the whole sound of the symphony.

Academic Center, Physics Club

TUTOR

Homestead High School

2015/2016

- Gained expertise in teaching concepts in physics and mathematics, especially about mechanical systems, algebra, calculus, and trigonometry.

Honors & Awards

TEST SCORES

2015	34, ACT
2015	800, SAT Math 2
2015	800, SAT US History
2015	750, SAT Physics