

# Sadie Bernstein

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## education

<b>Northwestern University</b>	2019-2023
<i>Bachelor of Arts, Major in Computer Science, Minor in Environmental Policy and Culture (GPA: 3.81/4.00)</i>	
<ul style="list-style-type: none"><li>Expected diploma - June 2023</li><li>Dean's List (3.7 GPA or higher) every quarter</li></ul>	
<b>Brentwood School</b>   <i>Los Angeles, CA</i>	2015-2019
<ul style="list-style-type: none"><li>Honors: <i>cum laude</i>, (GPA: 3.88/4.0, Weighted GPA: 4.43)</li><li>Dean's List (3.6 GPA or higher) every semester</li></ul>	
<b>University of Pennsylvania Summer Neuroscience Academy</b>   <i>Philadelphia, PA</i>	Summer 2018
<ul style="list-style-type: none"><li>Month long intensive summer course exploring the biological foundations of the brain, conducting research into the neurological effects of drug addiction, and engaging with UPenn professors in college-style lectures and labs</li></ul>	

## work experience & community service

<b>Beautycounter, Sales Consultant</b>   <i>Los Angeles, CA (remote)</i>	Summer 2020
<ul style="list-style-type: none"><li>Promoted brand's message of sustainable and clean beauty and skincare when consulting products with customers</li></ul>	
<b>Northwestern's Associated Student Government, Sustainability Committee Member</b>	Fall 2019 - Present
<ul style="list-style-type: none"><li>Worked on two major proposals; a plan to renovate lighting in two large, energy inefficient on-campus buildings; a proposal to move towards a zero-waste football stadium</li></ul>	
<b>Camp Director/Organizer, AspireIT Camp</b>   <i>Los Angeles, CA</i>	Summer 2019
<ul style="list-style-type: none"><li>Planned and taught an in-depth summer computer programming class for 8-12 yr old girls; introduced block-based programming using Scratch; raised awareness surrounding the opportunities for women in STEM-related fields</li></ul>	
<b>Planned Parenthood, Volunteer</b>   <i>Los Angeles, CA</i>	2019
<ul style="list-style-type: none"><li>Represented Planned Parenthood at college and high school resource fairs; worked with the finance team logging checks; volunteered at special fundraiser events</li></ul>	
<b>Young Women's Conference, Volunteer</b>   <i>Los Angeles, CA</i>	Spring 2018
<ul style="list-style-type: none"><li>Assisted in organizing a biennial workshop for girls in which women leaders in all different fields shared their story; led an all-female tech panel and interactive coding workshop</li></ul>	

## leadership

Subcommittee Group Leader, Sustainability Committee, Associated Student Government	Fall 2020-Present
President, Best Buddies Club	2018-2019
President, Jewish Student Alliance Club	2018-2019
Teacher's Assistant for Introduction to Computer Science Course	Fall-Winter 2019
Co-Captain, Girls Varsity Tennis and Girls Varsity Soccer	Fall-Spring 2019

## awards

<b>SCHOLAR ATHLETE AWARD</b>	2019
<ul style="list-style-type: none"><li>Awarded to the senior who maintained the highest GPA while playing two or more varsity sports</li></ul>	
<b>MASSACHUSETTS INSTITUTE OF TECHNOLOGY BOOK AWARD</b>	2018
<ul style="list-style-type: none"><li>Awarded to the junior who has done the most to promote awareness of science and technology within the community through personal initiative; acknowledges student's future potential in the field</li></ul>	
<b>AWARD FOR ASPIRATIONS IN COMPUTING</b> from the National Center for Women in Technology	2018, 2019
<ul style="list-style-type: none"><li>Regional and California State winner in 2018; National Award Honorable mention in 2019</li></ul>	

## skills

- Proficient computer science languages: Java, C, C++, Racket, Blocked-based programming (ex: Scratch), some experience with Python
- Web development skills: HTML, CSS, and basic Javascript
- Microsoft Office: Word, Excel, Powerpoint
- Intermediate Spanish