

ANNIE ZHOU



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EDUCATION

Yale University, New Haven, CT

Expected Graduation: May 2021

Intended B.S. in Computer Science

TA for Mathematical Tools for CS (Fall 2018), Undergraduate Learning Assistant for Intro to CS (Spring 2019)



EXPERIENCE

Samsara

San Francisco, CA

Incoming Full-Stack Engineering Intern

May - Aug 2020

Slack

San Francisco, CA

Software Engineering Intern | Messaging Team

May - Aug 2019

- Rewrote Starred Items and Pinned Items in the Slack iOS app
 - Restructured code architecture to a component-based architecture to support code reuse and view caching/invalidation
 - Worked with design to upgrade UI/UX and accessibility
 - Increased scrolling FPS on these screens by 9%

Venmo (PayPal)

New York, NY

Software Engineering Intern | Commerce Team

May - Aug 2018

- Wrote software for VenmoCard
- Mainly worked on the card onboarding process which was used by over 1.2M people and had a total payment volume of more than \$1M by the end of my internship
- Presented project to all-hands of 100+ employees
- Won awards at two internal hackathons, one for emoji design and another for undoing Venmo payments



STUDENT ACTIVITIES

Yale Code for Good

New Haven, CT

Technical Team

Oct 2017 - May 2018

- Created programmable road signs to be deployed across New Haven using **Express, node.js, SQL, Pug**

Director of Technology of HackUC

Scotch Plains, NJ

Director of Technology (2107) | First ever Union County Magnet HS Hackathon | hackuc.com

2015, 2017

- Handled all tech/logistics for HackUC II, which raised \$17,000+, ran for 24 hours, and hosted 130+ hackers

Board of Founders (2015)

- \$8,000+ raised, 12 hours; 100+ hackers

Other:

Movement (Dance Group): Co-founder and Exec Board, managing creation, logistics, funding, communications for ~50 dancers

Pierson College Council: Organizing events from conception to cleanup with budget of \$10,000+



PROJECTS

Empathee

- YHack submission - **node.js** app that takes live speech/text and extracts emotions present using sentiment analysis



LANGUAGES

- Proficient in: **Java, Javascript, Swift, C, Python, Git**
- Some experience in: **node.js, C++, MEAN Stack, PHP/MySQL**