## **ANNIE ZHOU**

250 Church Street New Haven, Connecticut 06511 | (908) 608-7407 | annie.zhou@yale.edu

www.linkedin.com/in/anniezhou301 | www.github.com/anniezhou301 | www.imanniez.com



Expected Graduation: May 2021



Yale University, New Haven, CT

Intended B.S. in Computer Science

Relevant Coursework: Introduction to Computer Science; Discrete Mathematics; Data Structures; Intelligent Robotics



#### II EXPERIENCE

Venmo (PayPal) New York, NY

Summer iOS Intern | Commerce Team

May - Aug 2018

- Wrote software (Swift) for VenmoCard as part of the iOS team, working closely with a team of 3 other iOS developers
- Mainly worked on the card onboarding process; created the flow for replacing a worn card
- Launched and maintained this business-critical part of Venmo which was used by over 1.2M people and had a total payment volume of more than \$1M by the end of my internship

**EverythingBenefits** New Providence, NJ

Summer Software Development Intern | Insurance Software Company

Summers 2016, 2017

Developed android and iOS applications for their insurance software, working specifically on registration and two factor authentication using Java, Swift

#### ☐ RELEVANT 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

2015, 2017

- Handled all tech/logistics for HackUC II, which raised \$17,000+, ran for 24 hours, and hosted 130+ hackers
- Used: HTML/CSS/Javascript to create www.hackuc.com; Illustrator to design logo

*Board of Founders* (2015)

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



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

# LANGUAGES

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