# Yash Moondhra



## Future Founder, Software Engineer



yashmoondhra.com/kp ymoondhra ymoondhra@gmail.com (561)-900-5368









**Q** Los Angeles, CA

# Work Experience

Robinhood

Expected Sep 2021

Incoming Backend Engineer

Duffl (YC W20)

Nov 2019 - Sep 2020

CTO

- Built delivery service at UCLA making \$26K/week, growing an average of 16% weekly in revenue since April, and serving 4000 UCLA customers
- · Led engineering and product; heavily contributed to strategy and growth
- Designed and built duffl.com from scratch, and then led hiring process to recruit UCLA's hungriest software engineers
- Took time off school to focus on Y Combinator W20 accelerator
- Helped fundraise \$400K of \$1.2M seed round at \$3-5M valuations

Robinhood

Jun 2020 - Sep 2020

Backend Engineering Intern & South Park Commons Fellow

- Led backend design and implementation for new API used by all users
- Presented 18-page design doc to stakeholders, which outlined API design and assessed tradeoffs of hosting logic on various backend services
- Was one of two interns selected to present internship work at all-hands
- Quit Duffl after Robinhood's VP of Engineering set up a series of unique opportunities for me
- Shadowed user research study to identify the unmet needs of Lists
- Drafted and pitched PRD about my vision of Lists 2.0 to Product team
- Wrote article about my internship, which generated 11,000 views on Medium and will be used by Robinhood's brand and recruiting teams

**Symantec** 

Jun 2019 – Sep 2019

Software Engineering Intern

- Led design and implementation of feature to track compliance of all Norton SWE teams
- Received two WOW awards for "above and beyond performance" from an engineer I worked with in my free time and from a Technical Director

#### **LSAT Engine**

Feb 2019 - Nov 2019

Frontend Engineer (Part-Time)

- Created entire frontend for digital testing software used by 100+ WAU
- Uses OCR data to allow users to highlight words on PNG images

### Education

#### University of California, Los **Angeles**

- B.S. Computer Science
- Expected June 2021
- Cisco Scholarship Recipient

## **Technical Skills**

- JavaScript, jQuery, React
- · Python, Django, DRF
- C, C#, C++, ASP.NET
- HTML/CSS
- SQL

## Leadership

#### **Bruin Entrepreneurs**

Director of Engineering

- Led the technology team of the largest student-led UCLA entrepreneurship organization
- Created websites to showcase our endeavors
- · Met with UCLA Chancellor and student leaders to discuss the future of entrepreneurship at **UCLA**

#### **High School**

- Raised \$40K for childhood cancer research as President and Founder of Interact Club
- Led drum sections of all bands as Percussion Captain
- Won first place in national solo competition (PASIC)