

# Logan May

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## EDUCATION

### University of Pennsylvania, College of Arts and Sciences

Philadelphia, PA

*Candidate for Bachelor of Arts*

December 2019

Majors: **Cognitive Science & Computer Science**

Cumulative GPA: 3.80/4.00

*Relevant Coursework:* Compilers & Interpreters, Data Structures and Algorithms, Mathematical Foundations of Computer Science, Programming Languages and Techniques I, Introduction to Computer Systems, Calculus I-II

### Wyoming Seminary Upper School

Kingston, PA

*Honors & Awards:* Summa Cum Laude, Mock Trial Team Captain, 6<sup>th</sup> in USA Mock Trial,

May 2012

5<sup>th</sup> Place All-American Wrestler, Model UN Cornell Best Delegate, Best Graduate in the Social Sciences

## WORK EXPERIENCE

### University of Pennsylvania

Philadelphia, PA

*Teaching Assistant for Programming Languages and Techniques I*

August 2018 – Present

- Prepare and deliver weekly recitations and host office hours to assist students with coding assignments
- Grade coding assignments in Java and OCaml and provide code reviews to students

### 1stdibs.com

New York City, NY

*Front End Intern*

June 2018 – August 2018

- Refactored a legacy Backbone.js internal dashboard into a modern React, Redux, and Relay application

### Appfluence, LLC

Palo Alto, CA

*Web Development Intern*

May 2017 – August 2017

- Designed and developed full-stack onboarding application with Google App Scripts API and Bootstrap
- Researched chatbot frameworks API.ai, MS Bot Framework, and Slack API to create compiled documentation for Spanish speaking team to use in development
- Designed and developed 6 responsive webpages and 2 series of 'drip' emails, fixed bugs in old site code

*Customer Success Lead*

February 2016 – August 2017

- Led over 400 software demonstrations to both current and potential customers to qualify leads, understand customer needs, build custom solutions, and educate consumers on case-specific best practices
- Developed and maintained customer relationships with CRM, follow-up calls, and on-going email support
- Created and updated articles and blogs with text, photo, and video content for product knowledge base

## HACKATHON EXPERIENCE

*HackRU 2017:* Best Use of MongoDB Prize for work on trading algorithm platform

*HackPSU 2017:* 1<sup>st</sup> Place Best Education Hack, Best Use of Capital One API for learning/allowance platform

*HopHacks Spring 2017:* Best Hack By First Time Hackers Prize for prescription reminder platform

*TechCrunch Disrupt Hackathon 2016, Hack Princeton Spring 2017, Hack@Brown Spring 2017:* Participant

## SKILLS

*Programming Languages:* JavaScript, HTML, CSS, SASS, OCaml, Java, Python, C, bash

*Programming Tools, Skills & Frameworks:* React, Redux, Node.js, Relay, GraphQL, Git, UI/UX Design, Grunt, jQuery, Modern Browser APIs, Express.js, Chrome Web Console, Bootstrap, API.ai, Slack API, Google App Scripts API