

C O R A W U

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EDUCATION

2018 - 2022 • Cornell University

- GPA: 3.68 • Related Coursework: Object Oriented Programming & Data Structures, Data Structures & Functional Programming, Discrete Structures, Introduction to iOS App Development, Data-Driven Web Applications, Intermediate Design & Programming for the Web

2014 - 2018 • La Canada High School

- Academic GPA: 4.7 • Related Coursework: AP CS Java, Honors CS C++

EXPERIENCE

Consultant / TA • Cornell Department of Computer Science 2019 - present

- Held office hours to help students in CS 1110: Introduction to Computing with Python, held one-on-one tutoring sessions, and graded assignments

Web Designer • alpha Kappa Delta Phi Intl. Sorority, Inc. 2019 - present

- Managed the official website for the Cornell chapter of aKDPhi (cornellakdphi.com)

Intelligent Systems Subteam Member • Cornell Data Science 2018 - present

- Worked with a team of 6 to develop an iOS app with a custom seedlings classifier
- Conducting research with a teammate under Stanford professor David Scheinker to find and predict trends in health data using ML models (e.g. linear regression, random forests)

Cornell Creatives • Cornell AppDev Hack Challenge 2018

- Coded an app that would connect student freelancers with students requesting their services
- Worked with a team of 4 (another iOS programmer, a backend developer, and a designer)

EXTRACURRICULARS

Sponsorship Coordinator • BigRed//Hacks 2019 - present

- Raised sponsorships for Cornell's largest hackathon to reach a team goal of \$40,000
- Individually reached out to 40 company representatives and raised \$10,500 from partnerships with companies such as Bloomberg and American Express

Outreach Volunteer • Women in Computing at Cornell 2018 - 2019

- Mentored students from local elementary, middle, and high schools on basic coding concepts

SKILLS

Python	HTML/CSS	...	JavaScript	...	Atom	Eclipse	...
Java	...	PHP	...	Swift	..	VS Code	Xcode	..