## Brandon Stein

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OBJECTIVE: To secure an internship in software development for the summer of 2019

## EDUCATION

Cornell University, College of Engineering, Ithaca, NY
Expected May 2021
Bachelor of Science, Computer Science
Dyson Business Minor for Engineers
GPA: 3.94
Dean's List: Fall 2017, Spring 2018
Relevant Courses: Introduction to Computing Using Python, Object-Oriented Programming and Data Structures, Discrete Structures/Mathematics, Data Structures and Functional Programming, Digital Logic and Computer Organization, Linear Algebra for Engineers

South Side High School, Rockville Centre, NY
June 2017
Awards: National Merit Scholarship Finalist, National Honor Society, Brown University Book Award, Tri-M Music Honor Society

## RELEVANT EXPERIENCE

Cullen and Dykman LLP, New York, NY, MIS Intern
June-August 2018

- Assisted in management of a network of 300+ workstations and a series of virtual servers
- Communicated with a team of 7 full-time employees across 3 locations
- Developed VBA scripts for associates to facilitate procedures such as processing files and managing emails


## Consultant for CS1110 (Python), Cornell University

Aug. 2018-Present

- Holding 4 hours of weekly help sessions and labs, and grading assignments for a class of 800 students
- Aiding students with topics including recursion, data types, algorithms, object oriented programming, and GUIs.


## CAMPUS INVOLVEMENT

Cornell University Glee Club, Cornell University, Member \& Sales Manager
Jan. 2018-Present

- Choral Ensemble for men's voices that performs both on campus and embarks on tours yearly, both domestic and international.
- Serving as sales manager since April 2018, responsibilities include selling merchandise at concerts, keeping inventory and mailing out online orders.

Delta Tau Delta Fraternity, Cornell University, Brother
Feb. 2018-Present

- Serving as Chapter Treasurer from January 2019 to present.

Association of Computer Science Undergraduates, Cornell University, Member
Sept. 2017-Present

## SPECIALIZED SKILLS

Programming Languages: Python, Java, OCaml, Coq, VBA, HTML, CSS, SQL, PHP, JavaScript
Programs: VMware, Git/GitHub, Microsoft Word, Excel, and PowerPoint
Operating Systems: Windows 7, Mac OS 10, Linux (Ubuntu)
Languages: Spanish (conversational)

