

Brandon Stein

steiner26.github.io/mywebsite

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OBJECTIVE

To secure a summer internship in software development

EDUCATION

Cornell University, College of Engineering, Ithaca, NY
Bachelor of Science, Computer Science
Dyson Business Minor for Engineers
GPA: 3.94

Expected May 2021

Relevant Courses: Introduction to Computing Using Python, Object-Oriented Programming and Data Structures, Discrete Structures, 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, South Side High School Laurel Award for overall scholastic achievement, Brown University Book Award, Tri-M Music Honor Society, New York State Mathematics 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, Cornell University

Aug. 2018-Present

- Hold 4 hours of weekly help sessions and labs and grade exams and projects for a class of 800 students
- Course topics include Python and programming fundamentals, including recursion, data types, algorithms, object oriented programming, and GUIs.

CAMPUS INVOLVEMENT

Cornell University Glee Club, Cornell University, *Member & Sales Manager*

Jan. 2017-Present

- Choral Ensemble for men's voices that performs both on campus and embarks on tours yearly, both domestic and international.
- Currently 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 & Assistant Treasurer*

Feb. 2017-Present

Association of Computer Science Undergraduates, Cornell University, *Member*

Sept. 2017-Present

SPECIALIZED SKILLS

Programming Languages: Python, Java, SQL, PHP, OCaml, VBA, HTML, CSS, JavaScript

Programs: VMware, Git/GitHub, Microsoft Word, Excel, and PowerPoint

Operating Systems: Windows 7, Mac OS 10, Linux (Ubuntu)

Languages: Spanish (conversational)