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## Education

Brown University '19, Providence, RI  
Sci. B. Computer Science 4.0/4.0 GPA  
**CS0330** - Intro to Systems **APMA1655** - Statistical Interference  
**CS0220** - Discrete Struct & Prob. **CS1380** - Distributed Systems  
**CS1570** - Analysis of Algorithms **CS1800** - Cybersecurity and IR  
**CS1730** - Programming Languages **CS1950Y** - Logic for Systems

Stuyvesant High School '15, Manhattan, NY  
• Eight semesters of CS incl. Software Dev. and Systems Programming

## Technical Experience

Sidewalk Labs (Alphabet Subsidiary), Software Intern '17, Manhattan, NY  
• Implemented React application for quick transcribing of image data and storage of results using postgres, deployed to Mechanical Turk

ALTR, Software Engineer Contractor '16-'17, Brooklyn, NY  
• Developed and maintained Mac OS services  
• Costructed Apache Spark based machine learning tool  
• Full time summer/winter break and part time work through school year

CS Department Teaching Assistant '17, Providence, RI  
• Previously TAed for CS0320: Introduction to Software Engineering  
• Currently TAing CS1730: Programming Languages  
• Responsible for course materials, holding hours, and mentoring students

Morgan Stanley IT Internship, Intern '15, Manhattan, NY  
• Worked in Web Authentication Engineering Group  
• Built features for client web access system

## Other Experience

BUSUN, Crisis Manager, '15-'17, Providence, RI  
Director of Technology, Crisis Director  
• Developed/maintained busun.org for 1000+ delegate conference  
• Ran three committees simulating the Hungarian Crisis in 1956 with 10+ staffers and 30+ delegates  
• Directing and managing 25+ staff to run 11 coordinated committees

BUCS Undersecretary General and Tech Lead '16, Providence, RI  
• Built and maintained browncrisis.org as well as crisis chat system  
• Oversaw the Crisis Directors for 4 simulations with 2 committees each  
• Recruited, trained and directed staffers for conference

Brown EP Innovation Dojo, Student '16, Providence, RI  
• Enrolled in semester-long, weekly workshop series oriented around innovation and entrepreneurship

## Technical Skills

### Most Advanced

Java, TypeScript

### Advanced

JavaScript, Pyret, Python, Swift,

### Intermediate

C, Go, HTML, CSS, PostgreSQL

### Beginner

Scala, MongoDB, Apache Spark

## Projects

Rulo Project

- Developed app for users to coordinate bulk purchases
- More information at <https://github.com/AdamDeHovitz/Rulo>

GoodSplit

- Created a marketable app version of Rulo through CS32
- Code/information at <https://github.com/AdamDeHovitz/CS32Final>
- Complimented with market research via Brown EP

## Model UN Honors

Five time Best Delegate at NAMUN, BUSUN and JHUMUNC

Two time Outstanding Delegate at WAMUNC and HOMMUNC

Two time Honorable Mention at JHUMUNC and WAMUNC

## Interests

Public Speaking

- 6th year of competitive MUN career

Cycling

- Biked 2,800 miles from Charleston, SC to San Diego, CA