James Gan

🗼 Overview

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Major:	Economics
Minors:	Computer Science, Information Science
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👤 Executive Summary

I am a senior at Cornell University student with extensive management and marketing experience, with a focus in technology. I have successfully managed a nonprofit's regional operations for two years.

🎓 Education

Cornell University Ithaca, NY	**Bachelors in Economics (Class of 2018)** College of Arts and Sciences. <u>Minors in Computer Science and Information Science.</u> Study abroad at the University of New South Wales, Summer (July) to December 2016. **Activities**: Treasurer for Mixed, an organization to foster a community for multiethnic students. Empathy Assistance Referral Service (EARS) advanced training certification. Peer mentor through BEARS and Let's Get Coffee. **Distinctions:** Dean's List (Fall 2015, Spring 2015). **Awards:** Entrepreneurship at Cornell and Breitenbach Innovation Fund grants, Bloomberg Hackathon Prize	**2014-Present**

💼 Work experience

StudentRND Seattle, WA	**Florida Program Manager** I organize and run CodeDay, a triannual educational Hackathon-type event. I grew the event tenfold in the first year, recruited a team of 10 volunteers, and improved Net Promoter Score for the event to 95. I developed and managed a summer internship to implement a crucial promotion and fundraising plan.	**12/2015 - present**
Practice Makes Perfect New York, NY	**Executive Intern** I received various grants to work in entrepreneurship, working with the CEO of an education public-benefit corporation.	**07/2017-08/2017**
Code Fellows Seattle, WA	**Business Analyst Intern** I researched the market comprehensively to determine growth opportunities for Code Fellows.	**06/2017-07/2017**
Winigent Bellevue, WA	**Brand Management Intern** I developed and implemented a brand strategy plan for a $35m consulting company through competitive analysis, focused on aspects of data analytics, optimization, and brand management.	**05/2015 – 07/2015**

💪 Skills

Programming		**Coursework**		**Languages**	
Python		Econometrics	Behavioral Economics	German	
Java		Data Structures	Organizational Economics	French	
Javascript		Discrete Structures	Computer System Organization	American Sign Language	