

NAME

Contact info

EDUCATION

Semi-target, top 20 school

B.A in Mathematics and Economics

City, State

May 2017 (Expected)

- **Major GPA:** 3.9 **GPA:** 3.8 **SAT:** 2220 (790 Math)
- **Study abroad:** Junior Year Abroad in [somewhere in Europe]

Awards: Dean's List

Summer Business Program (think UChicago, Tuck,...)

Scholarship Participant

City, State

Date

- Performed DCF valuation and strategic analyses of [company] as the final team project
- Awarded full scholarship for the program; received training in Accounting and Financial Modeling

EXPERIENCE

Non-profit Venture Capital

Data Science Intern/Assistant

City, State

Sep 2016 – Present

- Co-implemented a new analytics system; analyzed data in Salesforce for venture fund programs

No-name tech and social enterprise start-up

Summer Intern

City, State

Jun 2016 - Aug 2016

- Performed market/policy research and product development for 3 new projects; worked across 2 teams
- Co-wrote a 20-page paper on market demand, policy solutions, and economic impact of an under-development [project], to propose to the State for \$1MM funding
- Analyzed competitors and industry trends to refine business plan and start a consulting practice
- Recommended product strategies to launch a new [product], which were later implemented
- Led implementation of a new system, held IT trainings, and created a knowledge management tool

No-name Non-profit Consulting Company

Intern

City, State

Sep 2015 – Dec 2015

- Benchmarked a client's marketing performance using Google Analytics and provided recommendations
- Co-wrote a 50-page report on the results of a client's campaign, by analyzing digital marketing data

Small media and E-commerce Company

Business Analyst Intern

City, State

May 2015 – Aug 2015

- Created and presented to CEO a tool to automate lead generation service, reducing time by 20x
- Led quality assurance and developed a workflow to improve testing efficiency by 50%

Well-known Investment Bank in developing country, no name in the US

Investment Banking Intern

City, Country

Jul 2014 – Aug 2014

- Evaluated investors and comparables; analyzed financial statements of a construction company
- Presented that the company undertook risky projects and had to sell projects to regain financial health

My School

Research Assistant, Economics and Calculus Teaching Assistant, Student job

City, State

Sep 2013 – Aug 2015

- Worked with Economics Professor to investigate factors that affect [...]
- Built regression models in R to analyze survey of 130 questions and 5400 responses
- Led review sessions for 40-student courses; worked 15+ hours/week; led training groups for new TAs

LEADERSHIP

Co-founder, Student club

Feb 2015 – Present

- Recruited 25 members in a month, led team of 8 to design strategy, and secured faculty advisor

Conference Organizer, nonprofit org in the US

Apr 2013 – Jul 2014

- Co-organized 4 500-people events, led team of 45 to launch 2 events, and increased ratings by 15%

SKILLS, ACTIVITIES, AND INTERESTS

Technical skills: Python, SQL, R, Stata, MATLAB, LaTeX, Google Analytics, Basic Java

Languages: Some language (Native), European language (Intermediate)

Interests: singing (Choir, Theater), traveling (backpacked to 10 countries), creative writing, teaching