

NAME
ADDRESS
TEL | EMAIL

EDUCATION

Non-target University

May 2017

- Bachelor of Arts: Mathematics, Economics
- Overall GPA: 3.5/4.0, Major GPA: Mathematics 3.6/4.0, Economics 3.8/4.0

WORK EXPERIENCE

Non-target University

Research Analyst Intern

Sept. 2014 – Present

- Perform quantitative and qualitative data research and analysis; Provide strategic policy recommendations and college performance analysis for [REDACTED] at [REDACTED]

Selected research experience:

Name of the Research Project

- Integrated regression analysis as well as scenario analysis into [REDACTED] research by using reorganized database from 2001 to 2009 in SPSS
- Generated policy and strategic recommendations for [REDACTED] and presented results to the president [REDACTED]

A Boutique Consulting Firm

Summer Analyst

May 2015 – Aug. 2015

- Actively engaged into various consulting projects as a summer analyst; Group coverage includes Chemicals, Automotive, and Advanced Technology industries

Selected project experience:

A F500 Company [REDACTED] Product Global Market Opportunity Assessment

- Conducted >300 cold calls and quick interviews, expertise interviews, and intensive desk research to create a first-hand database of [REDACTED] usage information in [REDACTED] area
- Co-proposed market focus suggestions and strategies with [REDACTED] and [REDACTED] based on analyses of future market trends and customer's needs from first-hand database

A F500 Company [REDACTED] Market Growth Assessment

- Defined overall [REDACTED] product market size and weights of different brands by top-down and bottom-up methodologies
- Investigated detailed product information of main competitors and primary purchasing channel & criteria of end-users to support client's market development plan in [REDACTED]

A F500 Company [REDACTED] Market Entry Study

- Investigated detailed supply chain information (including top suppliers & costs of each manufacturing process etc.) of main competitors and potential end-users (mainly focused on [REDACTED] mobile phone OEMs such as [REDACTED] to further support client's expansion movements

[REDACTED] University, Department of Economics

Summer Scholar

May 2014 – July 2014

Thesis:

- Researched data from National Bureau of Statistics to develop a new methodology of calculating real unemployment rate in [REDACTED]
- Designed 4 [REDACTED] sustainable models and evaluated the cost of [REDACTED] program for [REDACTED]
- Collaborated with 2 team members to generate an in-depth analysis of trends and relevant recommendations of policies and models for [REDACTED]

LEADERSHIP EXPERIENCE

[REDACTED] Investment Group – Investment Analyst

Jan. 2014 – Present

[REDACTED] Legal Services – Legal Aid Volunteer

Sept. 2014 – Mar. 2015

[REDACTED] University Chapter – Vice President of Finance

Sept. 2013 – Sept. 2014

SKILLS & INTERESTS

Technical skills: Microsoft Word, Excel, PowerPoint, Publisher, SPSS, LaTeX, R, and Social Media

Languages: Fluent in English and Mandarin Chinese

Interests: Board games, racquetball, swimming, volunteering, and reading