
EDUCATION**University of Rochester**

Bachelor of Science in Business with a concentration in Marketing
Minor in Computer Science

Rochester, NY*Expected May 2020*

- **Spring 2018 GPA:** 3.52/4.00, *Dean's List*
- **Relevant Coursework:** Intermediate Microeconomics, Financial Accounting, Principles of Finance, Principles of Marketing, Applied Statistics for Social Sciences, Introduction to Computer Science, Data Structures and Algorithms
- **Extracurricular Involvement:** Gamma Phi Beta Sorority, Student Programming Board, Undergraduate Finance and Economics Council, *Soñar Despiertos* (Daydream Foundation), Women in Computing

PROJECTS**University of Rochester**

Analysis on Freshman Dining Plan at Sub Shop

Rochester, NY*December 2016*

- Conducted an observational study presented in a research paper on students' payment option preferences to determine the most attractive payment method
- Analyzed data through performing Two-Proportion and Chi-Square statistical comparison tests

Algorithmic Stock Trading Program

April 2017

- Simulated the Moving Average Trading Algorithm in a Python program to analyze historical data from Apple and Microsoft
- Determined to buy or sell a stock if the price of the stock was higher or lower than the average price of stocks owned

Boom Beats and Heart Beats Music App

February – April 2018

- Worked with a team to research and develop a marketing plan for a potential app to pitch in a 12-minute presentation
- Conducted a survey and performed focus groups to gauge consumer reception of the app

LEADERSHIP**University of Rochester**

Financial Vice President

Rochester, NY*November 2017 - Present*

- Monitor sisterhood finances of the Gamma Phi Beta Sorority Epsilon Tau chapter and individual members
- Manage and present the sorority budget twice a term, and review departmental budget adjustments
- Oversee housing and facility department

Publicity Chair

March 2018 – Present

- Manage social media—Facebook, Instagram, and Snapchat— and create event pages and posts for the Student Programming Board
- Serve as an Executive Board member to collaborate in the planning and execution of campus-wide carnivals and music concerts

WORK EXPERIENCE**Girls Who Code**

Teaching Assistant

Los Angeles, CA*May 2018 - Present*

- Participated in a technical and behavioral interview with Summer Immersion Program instructor
- Prepared to engage with high school students and professionals at host company
- Employ technical skills to facilitate Computer Science understanding in fields such as Robotics, Web Development, and Data Science

SKILLS

- Programming Languages: Python, Java
- Creative Software: Final Cut Pro X, Sony Vegas Pro, Photoshop
- Microsoft Office: Word, Excel, Power Point, Publisher
- U.S. Citizen, Bilingual in Spanish and English
- Classically trained viola player