

Data Science Student

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EDUCATION

Brigham Young University

Expected Graduation: Apr 2021

B.S. in Statistics, Emphasis in Data Science

Provo, UT

Minor in Mathematics

- GPA 4.00 | ACT 34 | Full Academic Scholarship | Mu Sigma Rho Statistics Honor Society
- Relevant Coursework: Multivariable Calculus, Linear Algebra, Statistics, Regression, Probability, Computer Programming, Data Structures, Accounting, Finance, Economics
- Vice President in BYU's Data Science Club

WORK EXPERIENCE

Brigham Young University

Dec 2018 – Present

Teaching & Research Assistant in the Mathematics/Statistics Departments

Provo, UT

- Mentored 20-30 students per week in a one-on-one setting in principles of basic statistics
- Taught 80 students in weekly recitations for BYU's STAT 121 course
- Graded and returned 450 mathematical and statistical analyses within 48 hours of their respective due dates to provide prompt and meaningful feedback

USAA

May 2019 – July 2019

Data Analyst Intern

San Antonio, TX

- Performed survival analysis modeling in SAS to understand how to lengthen member tenures
- Built over 20 queries in SQL to pull information from a database of 280 tables
- Analysis provided new statistically significant insights to senior executives into how to improve member retention

YMCA of Central Massachusetts

Jun 2018 – Aug 2018

Customer Service Associate

Worcester, MA

- Managed financial records and billing information for a database of 10,500 YMCA members
- Communicated with 50 or more members per day regarding memberships, facility use, and program schedules to ensure customer satisfaction

VOLUNTEER EXPERIENCE

Church of Jesus Christ of Latter-day Saints: Yerevan, Armenia

Full-Time Representative

Jun 2016 – Jun 2018

- Educated young adults about principles of self-reliance to aid individual financial growth
- Managed a religious unit's financial records in foreign currencies for 3 months
- Led the development and delivery of regular training meetings for 50 other representatives

SKILLS AND ACHIEVEMENTS

- Computer (Proficient): R, SAS, SQL, and C++ programming
- Computer (Beginner): Python, Tableau, and multiple CADD programs
- Bilingual: Fluent in English and Armenian – reading, writing, speaking
- Finalist in a Walmart-sponsored business case competition