

STUDENT CANDIDATE

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EDUCATION

University of Denver, College of Natural Sciences and Mathematics

MA Mathematics Candidate

Denver, CO

Expected graduation mo/20xx

- GPA 3.8
- Relevant Courses: Introduction to Real Analysis, Group Theory, Measure Theory and Applications
- Oral Presentation: Using mathematical models to address business problems

University of Texas

BS Mathematics

Austin, TX

20xx

Minors: Computer Science, Finance

- Relevant Courses: Probability, Statistics, Differential Equations, Calculus
- Study Abroad: University of Buenos Aires, Argentina
- Honors: Dean's List

EXPERIENCE

University of Denver, Mathematics Department

Graduate Teaching Assistant

Denver, CO

08/20xx-Present

- Tutor students in Calculus III and Introduction to Differential Equations to improve subject mastery and boost confidence in quantitative analysis skills
- Grade papers for Calculus I, II and host office hours open to students in these courses to deal with individual questions
- Devise resources and problem sets for students enrolled in Introduction to Differential Equations to provide additional practice and improve knowledge
- Demonstrate leadership and interpersonal skills by providing weekly group study sessions for students interested in midterm and final exam preparation

Mountain Vector

Math Research Analyst Intern

Denver, CO

03/20xx-06/20xx

- Produced reports on U.S. economic trends to improve decision-making and inform strategy
- Performed statistical analyses using Excel and presented complex results at meetings
- Assisted in providing training to new interns to ensure understanding of new procedures and concepts

Chipotle

Finance Intern

Denver, CO

06/20xx-09/20xx

- Supported annual budgeting process, period forecast updates and ad hoc analyses that resulted in improved decision-making for senior leadership
- Provided financial analysis, reporting, evaluation and support on key projects and initiatives
- Conducted standardized reporting on operational metrics that were used to predict future consumer trends

LEADERSHIP/ACTIVITIES

Member, American Mathematical Society (Present)

President, Graduate Student Government (09/20xx-Present)

Math Tutor, Maple High School (Present)

SKILLS/CERTIFICATIONS

Computer: Matlab, R, SAS, Minitab, Excel

Languages: Spanish (Fluent)

Certifications: Microsoft Excel, PADI Master Scuba Diver Instructor

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