

# Connor McGuire

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## EDUCATION

### Texas A&M University

*Master of Science in Finance  
Mays Business School*

**College Station, Texas**

*December 2026*

*Cumulative GPA: In Progress*

### Texas A&M University

*Bachelor of Science in Applied Mathematics – Actuarial Emphasis  
College of Arts and Sciences*

**College Station, Texas**

*December 2025*

*Cumulative GPA: 3.40/4.00*

## PROFESSIONAL EXPERIENCE

### Incoming Finance and Operations Intern

*Evers & Sons*

**College Station, Texas**

*May 2025 – July 2025*

### Texas A&M Telecommunications Division

*Student Technician*

**College Station, Texas**

*October 2023 – Present*

- Manage and inventory all incoming phone deliveries 2 times per month by individually counting each phone while scanning 150 phone MAC addresses into our installation spreadsheets per week
- Maintain and organize the inventory warehouse by sorting pallets of phones by model and supplier as well as sanitizing all products received
- Assist in the deployment and replacement of office phones across the 200+ buildings and 14,000+ phones on the A&M campus using the phones that were meticulously scanned into spreadsheets and boxed based on building number

### Texas A&M Recreation Center

*Lifeguard*

**College Station, Texas**

*February 2022 – July 2023*

- Prevented injuries in and around the pool by using techniques such as scanning to identify any potential struggling swimmers
- Engaged in monthly in-service training to hone specific skills like the treatment of spinal injuries and submerged victims

### Marway Billing Services

*Network Administrator*

**Bryan, Texas**

*August 2020 – Present*

- Manage connection status with over 30 doctors' offices across Texas by executing experiential problem-solving protocols
- Ensure all software is up to date by keeping tabs on the latest version software to safeguard private patient demographics
- Automate database operations to send doctors specific account information using SQL servers and Crystal Reports

## LEADERSHIP & INVOLVEMENT

### Directed Study Mentorship: Mathematical Portfolio Optimization

*Undergraduate Research Mentee*

**College Station, Texas**

*August 2024 – Present*

- Self-study many mathematics textbooks regarding different optimization techniques to minimize alpha generation forecasting error
- Actively engage with weekly material assignments to successfully teach the concepts back to my post-doctoral student mentor
- Prepare and present my findings on the mathematics of portfolio optimization to the A&M mathematics department at the end of the semester

### MS Finance Mentorship Program

*Mentee*

**College Station, Texas**

*August 2024 – Present*

- Lead the conversation regarding my professional development strengths and weaknesses
- Absorb knowledge of 7 different competencies including forecasting methods such as DCF and LBO models
- Interact with Investment Bank onboarding presentations to gain insight into the industry and terminology

## SKILLS, ACTIVITIES & INTERESTS

**Technical Skills:** Python, C++, R, VBA, SQL, Crystal Reports, Linear/Convex Programming

**Certifications & Training:** Wall Street Prep Excel, Wall Street Prep PowerPoint, CFA Foundations Fundamentals

**Activities:** Developing automated portfolio management bot, trading options

**Interests:** Listening to dance music, weight & marathon training, eating Cuban food, watching Astros baseball