Ryan Michlewicz

(214) 912-1789 • Dallas, TX • ryanmichlewicz@gmail.com

EDUCATION

Texas A&M University

Master of Science in Finance Mays Business School

Texas A&M University

Bachelor of Science in Mechanical Engineering College of Engineering

PROFESSIONAL EXPERIENCE

Forvis Mazars

Incoming Forensics & Valuation Consultant

Forensics & Valuation Intern

Conducted valuations for companies and assets, including private equity investments, personal estates, fast food franchises, • and private banking portfolios, providing insights for decision-making and strategic planning

- Applied valuation techniques with Excel to provide robust litigation support, preparing detailed exhibits and financial reports
- Compiled and organized data sets for valuation and litigation analysis, ensuring accuracy and reliability of results for clients •

Cargill

Supply Chain Intern

- Identified, designed and implemented more efficient Excel spreadsheets to track meal inventory for 3 crush plants to allow • for greater ease in decision-making regarding managing inventory and selling product to customers
- Established an automatic dashboard in Power BI to track wait and loadout times and give accurate projections on expections while saving money on detention payments
- Assessed daily activities and scheduled trucks to go to customers and warehouses based on forecasting inventory and soybean • meal loadout for crush plants in North America
- Resolved invoice issues and mistakes by third parties promptly, fortifying a good customer service reputation for Cargill •

Plano, Texas

Enseo Engineering Intern

- Tested new software and hardware in Quality Assurance Lab to identify issues prior to product release by ensuring all equipment remained online during tests; installed location devices for detection on real-time map
- Discussed release strategy and process improvements in meetings; recommended initial product rollout based on local hotel • strategy first, then expanding to city and statewide implementation
- Assessed and evaluated programming used on hotel televisions by analyzing TV software with detailed checklist and • documenting potential issues in Excel for resolution, thus ensuring high quality of the product
- Established infrastructure of ethernet cables throughout new office building to support IT systems

LEADERSHIP & INVOLVEMENT

Texas A&M University

MEEN Writing and Technical Grader

- Graded technical writing assignments for 100 students while giving back valuable feedback in a timely manner •
- Performed grading services, conducted office hours, and provided detailed feedback to students across technical mechanical engineering courses, enhancing understanding and academic performance

Fish Camp

Crew Counselor

- Worked behind the scenes to organize over 3500 incoming freshman and current students through daily activities •
- Was reliable and adaptable to the needs of others at camp, and effectively prioritized the list of items in order of urgency

SKILLS, ACTIVITIES & INTERESTS

Technical Skills: Python, R-Studio, Microsoft Office

Certifications & Training: Wall Street Prep Excel and PowerPoint, CFA Investment Foundations Activities: YPO/YNG, Aggie Investment Club, Student Bonfire, Dec My Room, Feed My Starving Children Interests: Fishing, Mountain Biking, Hiking, Golf, Disc Golf, Baseball, College Football

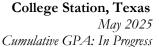
Wayzata, Minnesota

May 2023 – August 2023

College Station, Texas

College Station, Texas

April 2022 – August 2022; April 2024-August 2024



College Station, Texas May 2024 Cumulative GPA: 3.50/4.00

> San Antonio, Texas August 2024 - Present

June 2024 – August 2024

April 2020 – June 2020, June 2021 – August 2021

Spring 2022, Spring 2023-Present