

Ashtyn Lockmiller

(512) 921-2553 | ashtyn_lockmiller@tamu.edu | linkedin.com/in/ashtyn-lockmiller/

EDUCATION

Texas A&M University, Mays Business School

Master of Business Administration

College Station, TX

August 2026

Texas A&M University

Bachelor of Science in Industrial Engineering

Minor in Engineering Project Management

College Station, TX

May 2025

EXPERIENCE

Dynamic Systems Inc.

Project Management Intern

San Antonio, TX

May 2025 – July 2025

- Created budget estimates for 134-million-dollar project from line-item transactions, past data, and expected future operations by utilizing Microsoft Excel and presented to senior project managers
- Wrote safety plans that included risk assessments, employee training certificates, and safe use of equipment for high-risk activities such as using cranes to lift to 10,000 pounds of equipment
- Identified building plan issues by analyzing and comparing over 500 contract drawings and mechanical modeling software to ensure efficient installation of equipment
- Coordinated with general contractor and other subcontractors by communicating budget and timeline constraints to create an efficient and realistic schedule for the customer
- Supported project managers and safety employees on weekly safety walks to identify safety risks and create a plan mitigate them

Brazos Fellowship

College Associate

College Station, TX

May 2023 – May 2025

- Directed planning, budgeting, and logistics for 15+ retreats, social events, and service projects annually, engaging 100+ participants and managing budgets exceeding \$15K.
- Delivered information consistently for events and meetings through public speaking, emails, and online messaging
- Collaborated with Texas A&M to execute over 25 on campus outreach events by serving as the Chief Student Officer of the ministry student organization

Chick-fil-a

Team Lead

Bryan, TX

March 2022 – August 2023

- Supervised and improved 15 employees' work and interactions with customers during each shift

LEADERSHIP & INVOLVEMENT

Texas A&M University, Department of Industrial and Systems Engineering

Senior Design Project

College Station, TX

May 2022 – May 2025

- Created a new training framework in partnership with the Houston Fire Department for more effective use of a diesel exhaust removal system to decrease health risks in first responders
- Identified issues with the previous use of the system by collecting and analyzing data through surveys

Two42 College Ministry

Community Group Leader

College Station, TX

May 2022 – May 2025

- Matured in interpersonal skills by leading over 20 college students, fostering their spiritual growth and personal development and resolving conflicts

SKILLS, ACTIVITIES & INTERESTS

Technical Skills: Familiar with AutoCAD, Python, and VBA

Activities: Institute of Industrial and Systems Engineers (IISE), Church youth and college ministry volunteer