

Thomas Le

727-644-1373 | thle0615@tamu.edu | <https://www.linkedin.com/in/TAMU-Thomas-Le/>

EDUCATION

Texas A&M University, Mays Business School College Station, Texas
Master of Business Administration August 2027

Texas A&M University, College of Engineering College Station, Texas
Bachelor of Science in Industrial Distribution May 2026

EXPERIENCE

Texas A&M University, Department of Industrial Distribution, Capstone Project College Station, Texas
Team Member, Partnered with Central States Industrial (CSI) August 2025 – May 2026

- Conducted a root cause analysis of inventory overstock issues, evaluating demand forecast accuracy and identifying deficiencies in primary forecasting software
- Partnered with team to evaluate alternative forecasting solutions to identify a platform better aligned with company's ERP and industry
- Performed cost-benefit and ROI analyses to assess implementation options, identifying a solution projected to reduce costs by \$151,000 (73%)
- Coordinated project timelines, team communications, and task tracking to ensure completion of key deliverables
- Synthesized project findings and recommendations into a final presentation for company leadership

Texas A&M University, Department of Industrial Distribution College Station, Texas
Personal Research Assistant May 2025 – July 2025

- Assisted a professor into the research of synthetic media generated by AI, gathering findings regarding its application in both healthcare and distribution, with emphasis on supply chain and customer impacts
- Reviewed and eliminated 20+ outdated or irrelevant research documents, improving the quality and efficiency of the research process
- Reviewed, analyzed and synthesized 25+ different scientific and academic research sources to form a firm conclusion on the limits of AI regarding customer interaction

LEADERSHIP & INVOLVEMENT

BUILD College Station, Texas
Member September 2024 – December 2025

- Contributed to converting shipping containers into compact medical clinics that would be shipped around the world
- Gained experience in basic tools handling, team-based collaboration and project planning

FreshTX Galveston, Texas
Member August 2021 – May 2022

- Participated in large-scale events, built elevated garden beds and participated in beach cleanups
- Developed teamwork, leadership skills and a strong work ethic

SKILLS, ACTIVITIES & INTERESTS

Technical Skills: Power BI, Solid Works and Basic Python

Certifications & Training: Microsoft Excel, PowerPoint, CITI Certified Researcher and SolidWorks

Activities: Professional Association for Industrial Distribution (PAID), Fresh TX, BUILD

Interests: Supply Chain Management, Technology, Leadership Development, History and Travel