

Francisco Gonzalez Garza

956-478-2940 | franciscoglz1@tamu.edu | www.linkedin.com/in/francisco-gonzalez-eit

EDUCATION

Texas A&M University, Mays Business School
Master of Business Administration

College Station, TX
August 2027

Texas A&M University
Bachelor of Science in Civil Engineering

College Station, TX
May 2026

EXPERIENCE

Fluor Heavy Civil

Construction Engineering Intern – SH6 Project

College Station, TX
February 2026 - Current

- Supported concrete placement activities on a \$670M roadway project by coordinating field operations and engineering documentation to ensure pours proceed according to project requirement and schedule
- Prepared quantity takeoffs for more than 100 bid items on a \$5.3M roadway project including asphalt, drainage, and other civil work, supporting accurate cost estimating and bid preparation
- Developed a preliminary construction schedule in excel by sequencing construction activities and durations, providing a planning tool used during bid preparation of a \$5.3M bid

ATLAS Technical Consultants

Intern – I-35 NEX South Project

San Antonio, TX
May 2025 – August 2025

- Performed quality assurance inspections on a 4.2 mile, \$700M highway expansion project, verifying compliance of materials, concrete placements, and construction activities with project specification
- Documented and communicated field quality observations to project engineers, enabling construction issues to be corrected before subsequent activities proceeded
- Supported project quality control operations by monitoring construction activities and ensuring work was compliant with TxDOT and contract requirements

HNTB Corporation

Intern – I-35 NEX Central and South Project

San Antonio, TX
July 2024 – April 2025

- Tracked lane closure costs across a 13.7 mile, \$2.2B highway expansion program, providing project management with accurate traffic control cost information
- Developed construction exhibits to facilitate coordination between the TxDOT and the contractors

LEADERSHIP & INVOLVEMENT

America Concrete Institute, Texas A&M Chapter

President

College Station, TX
January 2025- January 2026

- Led weekly chapter meetings, coordinating technical competitions, industry events, and organizational initiatives for student members
- Directed development and testing of ultra-high-performance and lightweight concrete mixtures for international engineering competitions
- Represented Texas A&M at ACI international conventions, collaborating with industry professionals and promoting the university's student chapter

SKILLS, ACTIVITIES & INTERESTS

Languages: Fluent in Spanish

Technical Skills: Excel, AutoCAD, Python

Certifications & Training: ACI Concrete Field Testing Technician; TEX-423-A Certified

Interests: Heavy civil construction, concrete materials, aviation