Cassius Evergreen

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EDUCATION

Texas A&M University, Mays Business School

Master of Business Administration

University of Houston, College of Education

Bachelor of Science in Health

Texas A&M University, College of Engineering

Bachelor of Science in Biological and Agricultural Engineering

EXPERIENCE

Texas Department of Transportation

Engineering Assistant IV, Houston Traffic Construction

- Project manager over capital projects totaling over 14M in cost cooperating with over 8 contractors and 10 subcontractors with many shareholders such as utilities, traveling public, and government agencies
- Supervise budgets and materials used in over 17 capital projects in Greater Houston area improving safety in public mobility
- Revised contractor provided schedules to enhance accuracy, decrease time scheduling adjustments by 40%, and more presentable to governmental leaders
- Utilized traditional project management (Waterfall Methodology) with a mixture of Agile strategies that allowed completion of 88% of projects on time and under budget when District's average is 61.76%
- Used best management practices and stormwater pollution prevention plan requirements to reduce pollution created from construction sites
- Oversaw safety of employees and contractors on-site for more than three years resulting in a zero accident workplace
- Trained and provided oversight for over eight Texas state construction inspectors who operate on road construction projects

UH Health – Eye Care

Health Administration Intern

- Created two new procedures and systems for documentation of incidents involving patients and/or visitors
- Analyzed thousands of lines of data to justify changes to discounts offered by to various vulnerable or partnered individuals
- Researched methods to reduce patient wait time and checking in to their appointment

LEADERSHIP

Texas A&M University College of Engineering

1st Generation Engineering Aggie Mentor

• Provide an academic and social support network to help ease the transition from high school to college to Texas A&M Engineering Freshman

SKILLS, ACTIVITIES & INTERESTS

Technical Skills: AutoCAD, Microsoft 365, SiteManager, Microsoft Project

Certifications & Training: Project Management Institute: Project Management Professional – 3274418; Texas Board of Engineering and Surveying: Engineer in Training Certification – License #68248; American Red Cross: Adult CPR/AED, Infant CPR and First Aid, ID 012TI7K.

Activities: UHCL College of Education Senator for Student Government, AVID Tutor, Recreation Basketball, Running, and Volunteer for Houston Food Banks

Houston, Texas February 2023 – April 2023

College Station, Texas

August 2017 - May 2019

College Station, Texas May 2019

College Station, Texas

May 2025

May 2023

Houston, Texas

Houston, Texas December 2019 – June 2023