Jordy Aceituj Martinez

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EDUCATION

Texas A&M University

College Station, Texas

Aug. 2023 – May 2027

Harold Vance Department of Petroleum Engineering

Bachelor of Science in Petroleum Engineering

Cumulative GPA: 3.35/4.00

RELEVANT EXPERIENCE

FIRST Tech Challenge

Houston, Texas

Research & Development and Construction Team Leader

Sept. 2022 - Mar. 2023

- Reinvigorated the St. John's Lower School Robotics Program by creating a weekly class with hands on projects that jumpstarted students' STEM education and passion
- Led three person R&D and Drivetrain Construction teams on both the club and competition robot in addition to acting as one of the two competition drivers
- Competed at the State level alongside five other students in the FIRST Tech Challenge
- Assisted the St. John's School Club Team towards achieving State level placement at their debut year
- Earned the FIRST Outreach Award at the Regional level through assisting competitors outside of competitions

ADDITIONAL EXPERIENCE

Houston Country Club

Houston, Texas

Server/Bartender

May 2022 - Aug. 2024

- Fostered a welcoming environment 40 hours a week for members as a server/bartender for three consecutive summers
- Hosted and catered to hundreds of people at monthly country club events
- Cultivated new connections with members and staff through amicable and assertive conversational skills

ACTIVITIES

Society of Petroleum Engineers (SPE)

College Station, Texas

Member

Aug. 2023 – Present

- Engaged in general meetings to learn about companies, their employment programs, and their new projects and technologies
- Fostered new relationships with students and recruiters at the 2024 SPE Student Retreat and gained professional development skills
- Networked with a diverse selection of companies at the SPE Spring 2024 Career Enhancement Event
- Aided in company investment into SPE through the Tailgating Committee
- Participant in the SPE Mentorship Program alongside current Junior petroleum engineering students

AWARDS

Earned the following prestigious scholarships worth \$42,000 over 4 years based on outstanding academic performance

• Texas A&M Harold Vance Department of Petroleum Engineering Nelson Scholarship

Aug. 2024 – Present

• Texas A&M Joseph A. Marek '57 Scholarship

Aug. 2024 – Present

Texas A&M First Generation Regents Scholarship

Aug. 2023 – Present

SKILLS & INTERESTS

Languages: Fluent in Spanish

Technical Skills: Proficient in Python and R

Interests: Swimming, Hunting, Piano

