

Ryan Jeffries

512-939-9390 | ryanjeffriestx@gmail.com | [LinkedIn](#)

PERTINENT SKILLS

Microsoft Office Suite	Python	AutoCAD	Core Sample Evaluation
Reservoir Simulation	Presentation	Geologic Survey	Well Logging

EDUCATION

Texas A&M University, College Station Aug 2023 - Present

Bachelor of Science in Petroleum Engineering

GPA: 3.2

Graduation Year: Spring 2027

Relevant Coursework: Thermodynamics, Petrophysics, Drilling Systems, Transport Processes, Numerical Methods, Geology, Statics, Mechanics, Particle Dynamics, Statistics, Technical Writing/Presentation

WORK EXPERIENCE

Pluckers Wing Bar, Research/College Station April 2023 – June 2025

Host Coordinator

- Managed guest flow during peak hours, optimizing seating and waitlists to improve operational efficiency.
- Collaborated with management and employees to ensure excellent service and dining experience.
- Handled customer inquiries and issues professionally both in person and online.
- Maintained organized front of house operations, ensuring compliance to standards and procedures.

ACTIVITIES AND AFFILIATIONS

Texas A&M Men's Rugby August 2023 – December 2025

- Compete at the collegiate level, developing discipline, time management, and teamwork through practice, elite competition, and organization of brotherhood/fundraising events.

Society of Petroleum Engineers June 2024 – Present

- Participate in industry networking and industry and academic seminars to gain insight into the energy industry.

Engineers Without Borders January 2025 – Present

- Work in a team designing and implementing engineering projects to solve real-world problems, helping the local community and the international community.

Aggie Guide Dogs and Service Dogs November 2025 – Present

- Support the training, promotion, and use of service dogs through fundraising, outreach and coordinated volunteer efforts strengthening teamwork, leadership, and community engagement skills.

TAMU Climbing November 2025 – Present

- Compete in indoor rock-climbing competitions while developing discipline, problem-solving skills, and performance under pressure through structured training/team events.

TAMU Lemon December 2025 – Present

- Collaborate on design, fabrication, and testing of a competitive vehicle, developing mechanical, CAD, and team project skills across powertrain, suspension, and aerodynamics systems.