

Keaton L. Upshaw

keaton.upshaw@gmail.com | (409) 659-9267 | www.linkedin.com/in/keaton-upshaw

PERSONAL STATEMENT

Petroleum Engineering graduate with hands-on experience supporting field operations, directing interdisciplinary data analysis projects, and organizing professional development opportunities. Experience in assessing large data sets to find opportunities for product optimization that drive business growth. Pursuing full-time opportunity to gain additional field experience, apply technical knowledge and use my interpersonal skills to add value in an entry-level position.

EDUCATION

Bachelor of Science in Petroleum Engineering
Texas A&M University, College Station, TX

Graduated May 2021
GPA: 3.3

PROFESSIONAL EXPERIENCE

- 05/20 – 05/21 **The Home Depot, College Station, TX**
Responsibilities: Sales Associate
- Assisted customers with finding products and provided guidance on DIY projects.
 - Worked 20-30 hours/week during the semester to support education expenses (tuition, living expenses, etc.).
- 04/20 **Apache Corporation, Midland, TX**
Responsibilities: Office Engineering Intern
- Cancelled due to COVID-19.
- 05/19 – 08/19 **Apache Corporation, Whiteface, TX**
Responsibilities: Field Engineering Intern
- Analyzed 11 rod pumps identified by pump speeds, run times, fluid levels, and dynamometer cards to optimize production, and minimize downhole pump damage.
 - Observed multiple workovers involving a production surface casing leak, downhole gas separator (DHGS) installation, use of wireline tools and string shots, parted rods, and an H-5 Test.
 - Assisted pumpers on routes, learned field operations, utilized CygNet, and recorded production volumes in Avocet.
- 05/18 – 06/18 **Gulfspan Industrial LLC, Port Neches, TX**
Responsibilities: Field Hand
- Developed a basic understanding of a chemical plant's function and associated technical language and tools.
 - Observed safe work practices including the use of Job Safety Analysis's (JSA), fall arrest systems, and inter-team communication.

INVOLVEMENT & KEY ACHIEVEMENTS

- 08/18 – 04/21 **Society of Petroleum Engineers (SPE), Texas A&M University**
- Vice President External
 - Responsible for external communication and sponsorship
 - Director of Activities
 - Philanthropy Committee Member
- 08/18 – 04/20 **American Association of Drilling Engineers (AADE), Texas A&M University**
- Director of Philanthropy
 - Philanthropy Committee Member

- * Awarded the Richard C. 'Dick' Durbin '56 Scholarship & Dr. W John Lee Scholarship
- * Recipient of the Albert B. Stevens Memorial Award (*Senior Award*)

SKILLS & HOBBIES

- Skills**
- Proficient:* Python, Excel (VBA), KAPPA (Topaze, Saphir), Spotfire, Interactive Petrophysics (IP), CMG, PHDWin, ARIES
- Familiar:* RODSTAR, Power BI, HTML, Django, SQL Server
- Hobbies**
- Exercising (running), Programming (xlwings/Python automation), Reading, Volunteering