

Colin Mosley

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CAREER OBJECTIVE

Hard working individual with experience as a Frac Engineer, along with proven leadership and organizational skills seeking to apply my abilities at a growing company in the oil and gas industry.

EDUCATION

THE UNIVERSITY OF TEXAS AT AUSTIN

Bachelor of Science, Petroleum Engineering, May 2016

- Overall GPA: 3.54/4.00

WORK EXPERIENCE

CALFRAC WELL SERVICES, San Antonio, TX

Field Engineer I, Mar 2018 – Oct 2019

- Prepare and distribute post job reports and post job service orders with accurate job costs for individual treatments
- Provide technical support to customers on job site; continuously identifying opportunities and making recommendations for improvements to field operations
- Help perform chemical trials and compile data to determine effectiveness of trials
- Have performed and oversaw frac operations for FR water, crosslinked gel and hybrid gel fracs in the Permian, Eagle Ford, and Bakken

HALLIBURTON ENERGY SERVICES, Rock Springs, WY

Associate Technical Professional, Feb 2017 – Mar 2018

- Assisted in pre-planning, job execution and post job analysis
- Performed real time data analysis to interpret how the formation reacts to the frac
- In charge of on-site logistics including ordering of all proppant and chemicals for the location
- Performed on-site fluid testing to make sure fluid system met customer standards
- Communicated with customers and performed on the fly calculations to assist with adjustments to pump schedule
- Helped train new field engineers and coached them on QAQC, software and other responsibilities
- Performed and oversaw frac operations for FR water, crosslinked gel and hybrid gel fracs in the Niobrara, Cordell, Mesa Verde, Lance, Uteland Basin, Bighorn, Bakken and Three Forks formation and shale plays

HOSPITALITY PARKING, Austin, TX

Valet Supervisor, Jan 2014 - Jul 2016

- Handled company funds and created shift reports
- Oversaw valet attendants and garage attendants
- Improved communication skills through interaction with customers

CLASS ONE SOLUTIONS INC. (LEED ENGINEERING), Addison, TX

Intern, Jun 2011 - Jul 2011

- Helped maximize energy efficiency by modernizing equipment
- Attended meetings and participated in business calls
- Improved team skills by collaborating with coworkers on projects

ADDITIONAL INFORMATION

- Certification of Engineer in Training
- Computer Skills: INSITE for Stimulation, Fracpro, Meyers, MATLAB, CMG Simulator, MS Excel, MS Word, MS Access, LabView, PowerPoint, Photoshop
- Recipient of the Distinguished President's Achievement Scholarship at the University of Texas at Austin
- Fluent in English and Japanese