

John Doe

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OBJECTIVE

Seeking for an Internship with an Oil and Gas company that will utilize and enhance my knowledge of structural and petroleum geology.

EDUCATION

University – USA

GPA 3.4/4.00

Bachelor of Science in Geology – graduated May 2018

Grad School - USA

Masters in Petroleum Geology- will graduate December 2020

HONORS AND AWARDS

- Recipient of the field camp scholarship
- Geological Foundation field camp grant

COMPUTER SKILLS

- Proficient in Microsoft office (Word, Excel, Power Point, Project, Access), MatLab, VBA, R and C++
- Skilled using AutoCAD, Autodesk, Solidworks, ESRI and ArcGIS

WORK EXPERIENCE

Field Camp

May 2018- July 2018

A six-week long field camp program sponsored by the University. Students were expected to analyze and interpret stratigraphic and structural formations based on observed field data, and were expected to interpret and map the surveyed regions.

Rocky Mountain Oilfield Services

May 2017 - August 2017

Field Intern; Drilling and Completions operations.

Training in wellsite operations assigned to a drilling rig operating for Chief Oil and Gas LLC. Shadowing the wellsite supervisory personnel for multiple horizontal drilling operations and fracking completions in the Marcellus shale.

- Mudlogging training in wellbore sampling, analysis and reporting
- Drilling and completions fluids engineering training
- Drill site training in planning, and well drilling and completions operations

Carbon Sequestration Research

January 2017- May 2017

Geology school, University

- Research limiting reactants in the carbon sequestration process, using fly ash and acidic brine to determine CaCO₃ levels in samples. Using XRD, and spectrometry to determine product composition.

Computer Numerical Control (CNC) Machinist

October 2014 – December 2015

Mechanical Engineering shop, University

- Assist in designing and manufacturing of components for Mechanical Engineering research projects

Suspension System Lead / Racing Team Member

August 2013 – May 2015

University

- Project planning, research and development of OU FSAE team.

EXTRA CURRICULAR

- American Association of Petroleum Geologist (AAPG) 2014-present
 - Petroleum Geology Fundamentals Course (2018)
- Society of Exploration Geophysicists (SEG) 2014-present
 - Extracting Geological data from 2-D and 3-D seismic data (2018)
 - SEG International Exposition and 88th Annual Meeting

Languages

- Native Speaker English and Spanish