

# CLINTON FARR

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LinkedIn: [linkedin.com/in/clintonfarr](https://www.linkedin.com/in/clintonfarr) • Portfolio: [clintonfarr.github.io/index.html](https://clintonfarr.github.io/index.html)

## SKILLS

Formal Presentations • Project Management • Technical Writing • Oral & Written Communication  
MS Word, Excel • SQL, Relational Databases • Tableau Data Visualization

## EMPLOYMENT

### High School Geometry & Physics Teacher

July 2020 - Current

Princeton ISD, Princeton, Texas

- Utilize physical classroom resources and digital educator tools to teach, manage, and communicate standards, goals, and assignments to a fluctuating mixture of 140 in-person and virtual students.
- Analyze milestone exam grades relative to learning objectives, demographics, and class periods using (1) a self-constructed dynamic dashboard in Tableau (2) MS Excel to clean data (3) SQL to join data tables.

### Petroleum Geologist Intern

June 2019 - August 2019

Covey Park Energy, Dallas, Texas

- Planned and completed a 3-month project to suggest future petroleum drilling targets to the geoscience department by integrating multiple data: well logs, production history, 3D seismic, and gravity.
- Presented project conclusions via a formal presentation to geoscience management.

### Environmental Geologist Intern

May 2018 - August 2018

W&M Environmental Group, Plano, Texas

- Collaborated with geologists and engineers on site assessments related to Phase I environmental site assessments and Phase II subsurface investigations.
- Assisted with project management including planning and communicating with subcontractors and clients.
- Aided with laboratory data interpretation and tabulation, report writing, and report figure development including drafting shallow geologic cross sections and groundwater gradient maps.
- Constructed assessment proposals for bid submission including logistical planning and budget estimation.

## EDUCATION

### Master of Science in Geosciences

August 2018 - May 2020

University of Tulsa, Tulsa, Oklahoma. Thesis (GPA 4.0)

Graduate Researcher & Teaching Assistant, Dr. Dennis Kerr

- Planned and completed a 2-year project to characterize the petrophysical properties of sandstones with rock core-based laboratory measurements and digital rock physics models via micro-CT images.
- Data was cleaned, analyzed, and visualized primarily with MS Excel. Images analyzed with ImageJ.
- Project involved a published written thesis and thesis defense presentation to an academic committee.
- Presented an academic poster at several professional oil and gas meetings throughout TX, OK, and AR.

### Bachelor of Science in Geology

September 2014 - May 2018

Texas A&M University, College Station, Texas. Thesis, Cum Laude (GPA 3.57)

Undergraduate Researcher & Teaching Assistant, Dr. Leah LeVay

- Planned and completed a 1.5-year research project and thesis as an undergraduate research scholar for the International Ocean Drilling Program.
- Presented an academic poster at several professional geoscience meetings throughout TX.

## AWARDS & CERTIFICATIONS

- Texas Educator Certificate, Mathematics (Grade 7-12) Spring 2021
- Oklahoma Geological Foundation Graduate Fellowship Spring 2019  
*Awarded to the three most outstanding Oklahoma geoscience graduate students as voted by OGF members.*
- Tulsa Geological Society Outstanding Geoscience Student Award Spring 2019  
*Awarded to the most outstanding TU geoscience graduate student as voted by TU geoscience professors and staff.*
- TAMU Undergraduate Research Scholar Award Spring 2018  
*For successful completion of the research scholar program.*
- TAMU Geology and Geophysics Outstanding Field Geologist Award Fall 2017  
*Awarded to the most outstanding field geologist.*