

# TAYLOR BROZOVICH

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## EDUCATION

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<b>Texas A&amp;M University</b>		College Station, TX
College of Engineering	Bachelor of Science in Petroleum Engineering Overall GPA: 2.88	Dec 2021
Mays Business School	Certificate: Petroleum Ventures Program	
<b>Collin College</b>	Associates of Science Overall GPA: 4.0	Frisco, TX May 2018

## LEADERSHIP

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<b>SPE – Career Development Committee member</b>	Jan 2019 – Dec 2019
<b>Boy Scouts of America – Eagle Scout</b>	March 2016

## EXPERIENCE

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<b>Arena Energy.</b> – Intern; The Woodlands, TX.	June 2021- August 2021
<ul style="list-style-type: none"><li>• Documented and organized large amounts of data on offshore completion design</li><li>• Developed dynamic tool in Power BI, integrating many data sources for analyzing completion designs</li><li>• Improved data collection practices and identified gaps between drilling and production engineers</li></ul>	
<b>Vector Systems, Inc.</b> – Intern; McKinney, TX.	June 2020- August 2020
<ul style="list-style-type: none"><li>• Implemented entire 1500-part catalog change to JobBOSS software to automate orders and inventory</li><li>• Created custom alerts that pull database information into email alerts for manager’s daily use</li><li>• Designed Custom report that shows hours worked by department on any desired job</li></ul>	
<b>Noble Energy/ IHS Software</b> – Intern; College Station, TX.	August 2019
<ul style="list-style-type: none"><li>• Analyzed East Bone Spring Reservoir for optimal well spacing</li><li>• Utilized Tableau Software to optimize production and completion design</li><li>• Identified trends between Lateral Length, TVD, Proppant usage, Frac Stages, EUR, and Water Cut</li></ul>	
<b>Shell</b> – Intern, Shell BOOST Program; Robert, LA.	June 2019- July 2019
<ul style="list-style-type: none"><li>• Proposed and implemented MOC (Management of Change) to change PSV with cash flow analysis</li><li>• Operated a 3-phase production train while communicating with floor hands to address complications</li><li>• Simulated Subsea Manifold startup and Glycol Dehydration Unit startup in real-time</li></ul>	

## ADDITIONAL INFORMATION

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**Petroleum Ventures Program:** Professional Society for aspiring Finance-Petroleum professionals

**Related Coursework:** Options & Financial Futures, Finance for non-finance Majors, Rock Mechanics and Hydraulic Fracturing, Unconventional Reservoirs, Petroleum Entrepreneurship,

**Computer Skills:** MS Excel, Word and PowerPoint, Python, Tableau, CMG, Crystal Reports, JobBOSS, KnowledgeSync, Power Bi, Spotfire, @Risk, Simtronics

**Professional Affiliations:** Society of Petroleum Engineers; Phi Theta Kappa

**Interests:** Energy; Technology; Nature; Sports; Fitness; Reading