MITCHEL BROTEN

mitchelbroten@utexas.edu 2515 Pearl St Apt 608 ◆ Austin, TX 78705 ◆ (713) 280-6996

EDUCATION The University of Texas at Austin	Major: Petroleum Engineering	Spring 2020
Major GPA: 3.9	Minor: Business Foundations	- P
Klein Collins High School	Magna Cum Laude	Spring 2016
EXPERIENCE		
 Hilcorp Energy Company – Field Engineer Intern; Aguilares, TX Proposed SWD conversion to save \$10k per month at \$900k PV10 Designed recomplete and created new wellbore diagram using WellView 		Summer 2018
 Sized and quoted out necessary surfa Ran economic analysis to determine Successfully pilot tested new leak de 	project viability	
Jade Garden Chinese Restaurant – Delivery Driver, Cashier, Server • Duties included taking up to 8 deliveries an hour, handling phone orders, and working register • Communicated with kitchen staff to ensure orders left in a timely manner		2015-2017
ACTIVITIES (SEE)		5 H 2045 B
 Society of Petroleum Engineers (SPE) - Coordinate general meetings, info se Increased meeting attendance by 20 Manage a logistics committee to stre 	ssions, lunch and learns, etc. % by letting members vote on food choices	Fall 2016 - Present
 Frac PAC – High School Outreach Committee Educate high school students about fracing and the petroleum industry Volunteer 8 hours annually at Austin It's My Park Day 		Fall 2016 - Present
 PEN Pal Mentored 8 students during PGE First-Year Fall Retreat Continue to mentor students for the entire year Support PGE department outreach 		Fall 2018 - Present
First-Year Leadership Organization – Mentor ● Mentored a freshman student for 1 year ● Planned events with other mentor-mentee groups		Fall 2017 - Present
 American Association of Drilling Engineers (AADE) Participate in volunteer activities such as Explore UT Day Attend regular events and meetings 		Fall 2016 - Present
Theta Tau Professional Engineering Fraternity • Member		Spring 2018 - Present
AWARDS		
Raymond V. Cruce Endowed Scholarship in Petroleum Engineering Hilcorp Departmental Scholarship		2017-18; 2018-19 2017-18; 2018-19

ADDITIONAL INFORMATION

Computer Skills: MATLAB, WellView

Interests: Golf, Ice Hockey, 3D Printing, Distance Running **Work Eligibility:** Eligible to work in the U.S. with no restrictions