

JACOB ENTREMONT

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Objective

I am a determined student searching for a full-time position that will further advance my knowledge and skills of Petroleum Engineering and allow me to assist the company in reaching its goals.

Education

Bachelors of Science, Petroleum Engineering, May 2015

The University of Texas at Austin

Overall GPA: 3.44/4.00

Major GPA: 3.67/4.0

Related Courses:

Chemical and Physical Behavior of Fluids, Reservoir Engineering I Primary Recovery, Reservoir Engineering II Secondary and Tertiary Recovery, Reservoir Engineering III Numerical Simulation, Geomechanics, Geostatistics, Petrophysics, Thermodynamics, Drilling and Well Completions, Production Technology and Design, Fundamentals of Well Logging, Resource Economics & Valuation, Wellbore Mechanics & Managed Pressure Drilling

Experience

Summer 2014

Intern, Technical & Quality Solutions Inc. (TQSI)

- Constructed Project Summaries for Noble Energy's and Talos Energy's offshore quality inspection jobs for invoicing purposes
- Witnessed processes such as: Ultrasonic Testing, Magnetic Particle Inspection of Connections, and Hydrostatic Testing on Tubular Goods at multiple facilities
- Created Procedure Form on how to compose Project Summaries for office use
- Familiarized with the standards and requirements needed to pass API and DS-1 Specifications for OCTG and Drilling Equipment for offshore projects

Summer 2013

Owner, Tropical Sno

- Became an effective communicator through a leadership position
- Managed a team of four employees making sure duties were accomplished
- Obtained necessary paperwork and permits for operation
- Developed an understanding of what it takes to operate a small business

Summer 2012

Construction Laborer, Linbeck

- Worked directly with supervisors on the jobsite
- Responsible for making sure all necessary tools and supplies were available
- Ensured all construction zones were properly cleaned upon completion

Skills

Proficient in Microsoft Office, CMG, and Matlab
Sharp organizational, teamwork, and interpersonal skills
Self-motivated, coachable, and able to multitask
Basic understanding of Spanish

Accomplishments

Active Member, Society of Petroleum Engineers
Active Member, American Association of Drilling Engineers
Recruitment Chair, Phi Kappa Theta Social Fraternity
Active Member, Pi Epsilon Tau Honors Fraternity
Recipient, Top 10 % Scholarship
Volunteer Work: Texas Thon, Project 14', Kids Works