

Kidon Kim

kidon@utexas.edu

3007 Speedway #4, Austin, TX 78705

(214) 250-1268

Looking for a summer internship in petroleum engineering, preferably on the field. Also, I am currently open to any opportunities related to petroleum engineering.

Education **Bachelor of Science, Petroleum Engineering, May 2016**
 Minor in Chemistry
The University of Texas at Austin
Overall GPA: 3.73/4.00

Related Courses

Reservoir Engineering I, Reservoir Engineering II, Drilling and Well Completions, Fundamentals of Well Logging, Phys & Chem Behavior of Fluids I and II, Physical Chemistry, Petrophysics, Thermodynamics, Sedimentary Rocks, Transport Phenomena, Solids, Statics, Engineering Communication, Differential Equations

Experience

03/2015 – Present **Online Tutor, The University of Texas at Austin**
Tutoring an engineering mechanics course (Solids) with Surface 3 tablet via online conference feature.
Communicating with student online with webcam and microphone, and share solution via pen tool on Microsoft OneNote.

01/2015 - 01/2015 **Participant, Shell Drilling and Production Camp**

08/2012 - 12/2013 **Research Student, UT Austin Functional Materials Stream**
Researched in growing crystals with lanthanide metals
Developed communication skills by periodically presenting reports to peers and professors
Compiled analysis reports on every synthesized crystal, enhancing technical writing skills
Improved problem solving skills, by responding to different situations during the process.

Skills Proficient in Microsoft Word, Excel, and PowerPoint, MATLAB, Photoshop
Familiar with Java and Lua programming languages

Accomplishments Recipient, UT PGE Departmental Scholarship, Schlumberger, 2014
Recipient, R.J. De Ayala and J.P. Doyle Endowed Scholarship, 2014
Recipient, University Honors, Fall 2012, Spring 2014, Fall 2014
Recipient, AP Scholar with Distinction, 2012
School Winner, American Mathematics Competition, 2008-2012

Social Organization Member, Society of Petroleum Engineers, 2014-Present
Member, American Association of Drilling Engineers, 2014-Present
Member, Association for Computing Machinery UT Austin Chapter, 2013-Present
Vice President, Mu Alpha Theta Centennial High School Chapter, 2010-2012

U.S. Permanent Resident, willing to relocate