

# Sultan Safin

<b>Objective</b>	Reservoir management/Geoscience department in a global oil and gas company	
<b>Education</b>	<b>King Abdullah University of Science and Technology</b> Master of Science, Department Earth Science and Engineering Research: Reservoir simulations and reservoir study	Expected 2013 Thuwal, Saudi Arabia
	<b>Kazan Federal University</b> Bachelor of Science, Geology and Geochemistry of oil and gas Thesis: Methodological approaches for geological study of eroded oil reservoirs GPA 4.0/4.0. One of top 250 graduates in 2012 out of 18'000 Published several articles in university newspaper about innovation in Education	June 2012 Kazan, Russia
<b>Experience</b>	<b>LLC "TGT Oil &amp; Gas services"</b> Reservoir engineer in international RST (reservoir study team): ✓Modeled more than 5 structural models of reservoirs in Petrel software ✓Reported project about optimization of reservoir production in English ✓Designed STOIIP estimation service description for company website ✓Presented BS thesis results to the audience of more than 20 people in English	April-July 2012 Kazan, Russia
	<b>Schlumberger, Wireline segment</b> Intern: ✓Supported two Wireline operations on the rig including preparation ✓Acquired knowledge about company's technologies and policies ✓Created and presented technical project about FMI HD tool ✓Completed internship with appraisal A and was recommended for employment ✓Suggested an improvement for studied tool FMI HD	September 2011 West Siberia, Russia
	<b>Tiandi Energy Ltd.</b> Intern: ✓Completed two technical projects (Core Data Base & Reservoir modeling) ✓Managed team of 5 people in CoreDB project with further QC of results	June-August 2011 Beijing, China
	<b>Oil and gas company Tatneft</b> Intern as an operator for oil and gas production: ✓Maintained more than 100 production wells ✓Acquired and analyzed oil, water samples from the oilfield	June-August 2010 Tatarstan, Russia
<b>Languages</b>	<b>English:</b> Used in regular base, worked in international team about 6 months, used for presentations in front of more than 20 people <b>Arabic:</b> Spoken with native speakers (pre-intermediate) <b>Russian</b> and Tatar are native languages	
<b>Computer</b>	Familiar with MATLAB, Petrel, Surfer, Trias, Prime, MS Office, OS MAC/Windows	
<b>Other activities</b>	Student educational program from SEG/ ExxonMobil Completion of ExxonMobil's short course "Integrated Basin Analysis" Student of the year 2011 in nomination "Best Creative Person", Kazan Federal University Completion of Entrepreneurship course, CORNELL University Certified Entrepreneur by Venture Lab, KAUST EC SEG certificate of completion, Reservoir Geophysics: Applications	2012, Serbia 2012, Russia  2013, Saudi Arabia
<b>Hobbies</b>	Dance, fitness, swimming, music, photo & video, business books	2013, UAE