

Falcon Multi Services Ltd

201, Creado, Juhu Chruch Road, Juhu Mumbai 400049

Personal Information

Candidate id	2631
Name	M. Nicolas Garcia
Date of Birth	1977-11-13
Salary (in USD)	1000/Per Day
Industry	Engineering & Science
Sub Industry	
Nationality	Argentina
Primary Language	Spanish,
Secondary Language	English,
Total Years of Experience	21

Additional Information

Roles and Responsibilities	Additional Skills/Certification	
I am currently working as an independent consultant in the oil and gas. I provide support to different operators in Argentina, Europe, and North America in well completions and reservoir characterization. I worked as a technical advisor with the Halliburton Denver Technical Team for five years, supporting several basins and operators. Also worked in Argentina providing technical and field support during several tight and shale exploration projects in Neuquen, Austral and Golfo San Jorge basins. EngineerTwenty one-year experience in the Oil & Gas Industry. Denver,CO - Argentina - Europe. Specialties: Unconventional and TightReservoirs. Petrophysics, rock properties and geomechanics forstimulation. Application of technical and operational optimizationprocess for reservoir exploration and development. DFIT analysisand integration to petrophysical and geomechanics studies.	I have published several SPE publications and hold two US patents in unconventional well completions technology.	

Education Summary

Course	University	Passing Year	Country
Industrial Engieneering B.Sc.	Universidad Nacional de Cuyo	2002	Argentina

Career Summary

Position	Employer	Country	From	То
Field Engineer	Halliburton	Argentina	01/2004	08/2007
Technical Advisor	Halliburton	United States	08/2007	03/2009
Technical Advisor	Halliburton	Argentina	04/2009	08/2014
Technical Advisor	Halliburton	United States	09/2014	01/2017
Completions Manager	Phoenix Global Resources	Argentina	02/2017	07/2020
Senior Consultant	Notio Strategic Consulting	Argentina	07/2020	06/2025

To View Contact Number, Kindly drop an email to hr6@falconmsl.com