



Falcon Multi Services Ltd
201, Creado, Juhu Chruch Road, Juhu Mumbai 400049

Personal Information

Candidate id	5676
Name	Abbas Sedighi
Date of Birth	1977-08-07
Salary (in USD)	4500/Per Month
Industry	Engineering & Science
Sub Industry	Electrical Engineer
Nationality	Iran
Primary Language	English,
Secondary Language	
Total Years of Experience	22

Additional Information

Roles and Responsibilities	Additional Skills/Certification
I am highly motivated and excellent team working with 22 years work of experience. I have involved in all aspects of drilling from offset study, risk assessment, well planning, programming, material selection, tendering, procurement, KPI measurement, drilling performance measurement, preparing AFE,.... Majority of recent experience gained in drilling, completion and well intervention of gas wells with high H2S content. In addition to above, I am familiar with Landmark software. Also, I have fully trained in drilling fluid and advanced drilling fluid design, treating. More over, I am familiar with all kinds of completion operation such as conventional, ESP, Monobore and so on. As I have experience of working in weatherboard company, I am familiar with weatherboard completion systems as well.	Valid Well Sharp Certificate, IADC Advance Rig Selection, IADC Stuck Pipe prevention.

Education Summary

Course	University	Passing Year	Country
Bachelor of Science	Arak University	2001	Iran
Master of Science	Arak University	2003	Iran

Career Summary

Position	Employer	Country	From	To
Night Drilling Supervisor	IPM Schlumberger	Iran	09/2003	04/2007
Application Engineer	Weatherford	United Arab Emirates	04/2007	02/2008
Senior Drilling Supervisor	Dana Drilling Co.	Iran	02/2008	03/2012
Senior Drilling Engineer	OIEC	Iran	03/2012	07/2016
Project Engineer	Global Well Bore Solution	United Arab Emirates	07/2016	05/2017
Lead Drilling Engineer	IOEC	Iran	05/2017	09/2023
Lead Drilling Engineer	POSCO	Iran	09/2023	12/2025

[To View Contact Number, Kindly drop an email to hr6@falconmsl.com](mailto:hr6@falconmsl.com)