



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

Personal Information

Candidate id	5437
Name	Fahim Mazher
Date of Birth	1997-01-19
Salary (in USD)	6000/Per Month
Industry	Drilling / Rig
Sub Industry	
Nationality	Pakistan
Primary Language	English,
Secondary Language	
Total Years of Experience	4

Additional Information

Roles and Responsibilities	Additional Skills/Certification
-----------------------------------	--

? Create comprehensive drilling plans for unconventional wells, specifying casing, drill string, mud, and cement programs. ? Engineered, planned, and executed the drilling and casing plan for an ultra-high temperature well (above 400°F), successfully achieving critical logging and cementing integrity in a high-risk environment. ? Planned and implemented a step-down casing design (from 3 casings to 2), which resulted in the fastest well in the Middle Indus concession and delivered substantial time and cost savings. ? Led all aspects of high-level well planning, including the preparation of detailed Well Cost AFEs (Authority for Expenditure), comprehensive Drilling Programs, and Emergency Response Plans. ? Simulated casing stress on Stresscheck to ensure the long-term integrity and reliability of critical well designs under high-pressure/high-temperature (HPHT) subsurface conditions. ? Managed strategic vendor selection by conducting rigorous technical and commercial tender evaluations and providing final award recommendations to management. ? Optimized torque, drag, and hydraulics on Landmark Wellplan for drill strings, resulting in enhanced operational efficiency and wellbore integrity. ? Conducted trajectory planning on Compass to ensure precise directional work and accurate wellbore placement, adhering to strict geological targets. ? Conducted detailed hazard risk assessments and incorporated comprehensive mitigation plans into all operational procedures, ensuring strict compliance with corporate HSE standards. ? Participated in DWOPs (Drilling Well on Paper) and technical workshops to enhance operational efficiency and integrate lessons learned into new well designs. ? Prepared End of Well Reports (EOWR) and supported post-well closeout activities, including field ticket reconciliation and service quality meetings.

Well control, Well Engineering.

Education Summary

Course	University	Passing Year	Country
B.E Petroleum	NED University of Engineering and Technology	2020	Pakistan

Career Summary

Position	Employer	Country	From	To
Drilling Engineer	United Energy Pakistan	Pakistan	02/2022	12/2025

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