



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

## Personal Information

<b>Candidate id</b>	5805
<b>Name</b>	Kamran Nabiyev
<b>Date of Birth</b>	1995-04-20
<b>Salary (in USD)</b>	9000/Per Month
<b>Industry</b>	Drilling / Rig
<b>Sub Industry</b>	Radioman
<b>Nationality</b>	Azerbaijan
<b>Primary Language</b>	English,
<b>Secondary Language</b>	
<b>Total Years of Experience</b>	8

## Additional Information

<b>Roles and Responsibilities</b>	<b>Additional Skills/Certification</b>
-----------------------------------	--

Collaborate with AI team to develop an AI-powered drilling optimization platform using offset wells data from multiple sources (e.g., Daily Drilling Report, MudLog Data, Wellbore Schematics, Well Trajectory) ? Act as the technical drilling subject matter expert to guide data interpretation, feature engineering, and validation of AI-driven recommendations for well planning and real-time operations Lead the structuring and curation of complex drilling datasets to support machine learning model training, focusing on key performance indicators and operational parameters Translate drilling engineering workflows into digital solutions, enabling automated benchmarking, offset well analysis, and predictive modeling for common drilling challenges (e.g., stuck pipe, loss circulation, and wellbore instability) ? Support iterative development by evaluating model outputs against field data and providing technical feedback for continuous improvement Participate in entire well design and drilling operations of HP Gas/Condensate Wells with depth over 6000m (SOR, Casing Design by using the available data and Landmark Software 'Stresscheck', well operations and EOWR preparation) Preparation of Drilling programmes, RWI and AFE Select relevant the Drilling equipment such as Well-head, Well Control, Casings etc. Monitor the daily progress in well operations and prepare well drilling data trend sheets Technical evaluation and negotiation of vendors' offers Technical evaluation and negotiation on rig contract Support the team at generating the procedure and guidelines for operations Compare the drilling parameters of wells and prepare summary reports Inspect the drilling equipment and accessories at the warehouse before sending to offshore Run simulations for the given drilling parameters using 'WellPlan' Design the new UBOC format for DDRs in Landmark Software - 'OpenWells' Make sure about the components of BHA (component types, lengths, back-ups, delivery to offshore in time) to be ready for the next operation beforehand Design, execute and evaluate well cementing jobs Involve in various primary cementing job designs Attend site to physically observe and audit the quality of the work executed Assure all works are carried out as per design and any deviation from plan is minimized Upon project completion prepare detailed cementing post job report

- participated in Big 3 final interviews - Consulting coach for Big3 companies (starting from zero) - Collaboration with AI team and produce time saving, automated/AI generated solutions

## Education Summary

Course	University	Passing Year	Country
Petroleum Engineering (BEng)	University of Aberdeen	2018	United Kingdom

## Career Summary

Position	Employer	Country	From	To
Roustabout	Daspian Drilling Company	Azerbaijan	05/2018	07/2018
Cementing Engineer	SOCAR "Complex Drilling Works Trust"	Azerbaijan	07/2018	11/2020
Drilling Engineer	SOCAR "Umid Babek Operating Company"	Azerbaijan	11/2020	02/2025

<b>Position</b>	<b>Employer</b>	<b>Country</b>	<b>From</b>	<b>To</b>
Drilling Engineer	eiLink R&D	Azerbaijan	02/2025	12/2025

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