



FALCON®
MULTI SERVICES LTD

Falcon Multi Services Ltd

201, Creado, Juhu Chruch Road, Juhu Mumbai 400049

Personal Information

Candidate id	9451
Name	Mohammed Tajelser Zainelabdin Elhadi
Date of Birth	1987-05-30
Salary (in USD)	4000/Per Month
Industry	Drilling / Rig
Sub Industry	Control Room Operations
Nationality	Sudan
Primary Language	Arabic,
Secondary Language	English,
Total Years of Experience	8

Additional Information

Roles and Responsibilities	Additional Skills/Certification
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Monitor drilling activity and record all relevant data Maintain mud pits and mud systems Conduct routine tests on drilling fluids Ensure all safety regulations are followed Operate and maintain relevant equipment Monitor drilling parameters in real time (ROP, WOB, torque, pump pressure, flow rate, mud weight, etc.).

- Record lithology and cuttings descriptions at regular depth intervals.
- Collect, wash, and analyze drill cuttings for geological and hydrocarbon indicators.
- Operate gas detection equipment to monitor total and chromatographic gas levels.
- Ensure samples are labeled, stored, and prepared according to company and client specifications.
- Maintain accurate and detailed sample logs for future reference.
- Report unusual lithologies, oil shows, or hydrocarbon indications to the wellsite geologist.
- Assist in identifying formation tops, casing points, and coring points.
- Provide real-time data to drilling engineers and geologists for operational decisions.
- Notify the drilling team of abnormal drilling trends or hazards (e.g., kicks, losses).
- Follow company HSE policies and site safety rules.
- Identify and report unsafe conditions or environmental risks.
- Ensure safe handling and disposal of chemical reagents used in sample processing.
- Produce daily and end-of-well reports with geological interpretations.
- Maintain clear communication with the wellsite geologist, drilling supervisors, and mudlogging unit manager.
- Submit gas and lithology logs as per the client's requirements.
- Calibrate gas detectors, sensors, and other logging equipment regularly.
- Ensure all mudlogging unit systems are operational and troubleshoot technical issues.
- Maintain proper inventory of consumables and spare parts.
- Be on standby during critical drilling operations (e.g., drilling into potential reservoir zones).
- Assist in well control operations by providing timely drilling and gas data.

I am writing to express my interest in the Mud Logging Data Engineer position. With over ten years of experience in mud logging operations, real-time data monitoring, and formation evaluation, I have developed strong technical and analytical skills that align well with the requirements of this role.

Education Summary

Course	University	Passing Year	Country
Higher Diploma In Geophysics	University Of Khartoum	2013	Sudan
BSc in Geology	Omdurman Islamic University	2009	Sudan

Career Summary

Position	Employer	Country	From	To
Mud Logger Engineer	NUS	Sudan	07/2014	12/2025

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