



FALCON[®]
MULTI SERVICES LTD

Falcon Multi Services Ltd

201, Creado, Juhu Chruch Road, Juhu Mumbai 400049

Personal Information

Candidate id	9446
Name	SIRINGI HANOK KENEDY
Date of Birth	2001-10-10
Salary (in USD)	4000/Per Month
Industry	Oilfield Services
Sub Industry	Mud Logging
Nationality	India
Primary Language	English,
Secondary Language	Hindi,
Total Years of Experience	3

Additional Information

Roles and Responsibilities	Additional Skills/Certification
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A drilling engineer with a mud engineering background plays a key role in planning and executing drilling operations efficiently and safely. They design detailed drilling programs, including casing, hydraulics, and fluid systems, using their strong understanding of drilling fluids. Their expertise helps in optimizing mud properties to maintain wellbore stability, improve rate of penetration, and minimize formation damage. They continuously monitor critical parameters such as equivalent circulating density (ECD), surge and swab pressures, and hole cleaning efficiency to ensure operations remain within safe limits. They are responsible for identifying and troubleshooting drilling problems such as lost circulation, kicks, tight hole conditions, and wellbore instability. Close coordination with mud engineers and rig teams is essential to maintain proper fluid performance and respond quickly to downhole conditions. They also ensure that well control procedures and safety standards are strictly followed at all times. Additionally, they analyze daily drilling data to improve operational efficiency and reduce non-productive time (NPT). Cost optimization is another important responsibility, including efficient use of drilling fluids, bits, and rig time. Overall, their background in mud engineering provides a strong advantage in making real-time decisions and enhancing drilling performance.

ADVANCE MUD SCHOOL
 GLOBAT MUD SCHOOL BASIC
 MUD SCHOOL GLOBAT MUD
 SCHOOL DRILLING HOLE
 CLEANING UDEMY DRILLING
 BEST PRACTICES UDEMY OIL
 & GAS DRILLING DRAW
 WORKS UDEMY IWCF LEVEL 1
 IWCF INTRODUCTION TO
 DRILLING LEARN TO DRILL E
 BUSINESS NPTEL
 INTRODUCTION TO INTERNET
 OF THINGS NPTEL
 TECHNOLOGIES FOR CLEAN
 AND RENEWABLE ENERGY
 PRODUCTION

Education Summary

Course	University	Passing Year	Country
CHEMICAL ENGINEERING	UNIVERSITY COLLEGE OF ENGINEERING JNTU KAKINADA	2023	India

Career Summary

Position	Employer	Country	From	To
DRILLING FLUIDS ENGINEER	HALLIBURTON	India	06/2023	04/2026

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