



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

Personal Information

Candidate id	3543
Name	Brett A Durant
Date of Birth	1970-07-31
Salary (in USD)	150000/Per Annum
Industry	Drilling / Rig
Sub Industry	Directional Driller
Nationality	Canada
Primary Language	English,
Secondary Language	
Total Years of Experience	30

Additional Information

Roles and Responsibilities	Additional Skills/Certification
Managed AC Triple and double rigs from 1000hp to 2500hp. Managed rig maintenance and repairs, Handled weekly rig supply and consumable procurement. Lead safety meetings and additional on the job safety training. Lead crews in daily drilling activities. Coordinate with company reps including but not limited to; rig moves, cementing, casing running, down hole tool swap, rig up, rig down, and rig repair or maintenance beyond the scope of the rig crews involving 3rd party contractors. Daily drilling and rig performance reports to supervisors and oil company representatives including updates when needed due to change in scope of operations. I have experience with different brands of top drive systems including, Warrior, Foremost, Tesco 250 ton and up, Canrig 250 ton and up to 750 ton. I have experience drilling on conventional brake handle rigs of all sizes and various sizes of rigs with A/C joystick systems as well as Nabors X rigs	IADC Well Sharp Supervisor Cert. Apr 2024 - Apr 2026 H2S and First Aid Fall Protection For Rig Workers Rig Rescue For Rig Workers Rig Pass - 05/2025 Hazard Assessment Training Petroleum Safety Training

Education Summary

Course	University	Passing Year	Country
Diploma	High School	1988	United States

Career Summary

Position	Employer	Country	From	To
Rig Manager	Bonanza Drilling	Canada	11/2016	03/2024
Rig Manager	Stoneham Drilling	United States	03/2022	02/2024
Driller	Nabors Drilling	United States	07/2024	04/2025
Driller	Akita Drilling	United States	05/2025	07/2025

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