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FALCON ID # 4461

Oilfield Services / Completion , Workover Supervisor

Residential Country : India Nationality : India
Resume Title : Senior Well Completion Engineer,
Staff Well Completion Notice Period : 121 Days

EDUCATION

Qualification	Institute / College /university	Year	Country
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CAREER SUMMARY

Position	Employer	Country	From Month/ Year	To Month/ Year
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ADDITIONAL CERTIFICATE AND TECHNICAL QUALIFICATION

Name Of The Course	Course Date	Valid Upto	Name Of Organisation
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Current Salary (Monthly In Usd): Not Mention Expected Salary (Monthly In Usd): Not Mention

Additional Skills :

Skills at a glance: Well versed with Simulation Software (CemCADE by Schlumberger) used for cementation jobs for optimization of parameters like pressure, volume and discharge rate of different fluids, wherein well safety is ensured before, during or after any cementing operation. Well versed with Computer especially MS Office software for maintaining well records, preparing summery reports, presentations, complication analysis, post-job analysis reports etc. End user of SAP application for procurement related assignments. Evaluating and implementing contracts, viz. Manpower contract for operation and maintenance of Cement Bulk Handling Plant, AMC of cementing simulation software etc. Planning and designing of drill-site cementing operations of almost all types. Pre-job simulation by the state of the art cementing software being practiced in the industry. Monitoring different fluid parameters desired at drill-site and deciding on the spot if any change of the operational sequence is desired to ensure a better job. Job execution at drill-site and preparing the relevant reports.

Additional Information :

Field Application of R&D works • Thermal slurry alternative to calcium alumina cement for in-situ combustion wells of Balol and Santhal Oil Fields for temperature in the range of 450 Deg C or above (upto 600 Deg C). • Field application of Light Weight Cement Slurry of 1.46 sg in Sobhasan Oil Field of Mehsana Asset. • Synthetic fiber combined with light weight cement slurry for loss control during drilling / cementation especially in case of CBM wells.