

ANKIT KAPARUWAN**Address for Correspondence**

32 Om Vihar Lane No 4,
Dharampur, Dehradun,
Uttarakhand - (248001) India
E- mail: mayankkapurwan99@gmail.com,
Mobile: +91 7736557829, +91 9700576623.
Skype ID: ankit.kapurwan

**SUMMARY**

A dynamic professional having experience of working on 50+ Onshore & Offshore rigs in Saudi Arabia & Abu Dhabi on HPHT Wells willing to seek an assignment as Drilling Data Analyst in your reputed firm. I have pursued M-Tech in Petroleum Technology backed by B-Tech in Geoscience Engineering from UPES Dehradun India, since then I have been fulfilling my responsibilities as Drilling Performance Engineer. I am well versed with onshore & offshore operations engineering and have performed duties as a Field Engineer.

CAREER OBJECTIVE

In quest of a challenging role in Oil & Gas Upstream Sector, where I can apply my specialized knowledge and analytical skills to learn and grow in sync with Organization and Industry.

WORK EXPERIENCE**Schlumberger SIS, Abu Dhabi (UAE)****Duration: May 2017 – June 2020****Designation: Drilling Performance Engineer****Work Profile**

- Acting as a SLB Focal point in client office. Coordinating between client management, SLB management as well as rig crew.
- Delivering SLB Integrated Daily Drilling reports along with Daily Executive Summary reports to client (24h Rig activity breakdown, 24h General Overview, Daily KPI charts and analysis, Well progress plot, Daily Depth vs Time Plot, Bit Depth Log Chart)
- Capture and analyze drilling events.
- Drilling mechanics and drilling dynamics real time monitoring, mechanical specific energy MSE based on surface and downhole data logging and measurements.
- Wellbore stability and hole-cleaning efficiency analysis in real time by comparing measurements of relevant parameters such as pickup, slack-off and free-rotating weights, torque; with theoretical values calculated using industry-standard Pu/So models.
- ECD vs ESD plot
- Drilling/Tripping KPI tracking and analysis based on SENSU data acquisition system and PTK application (Connection Weight-Weight and Slip-Slip time, Net/Gross Time per stand, Net/Gross ROP per stand or section, Tripping In/Out stands/singles speed, Pumping Out speed). Tracking and analyze non Drilling/Tripping rig activities.
- Tracking NPT, Identification and reduction of Unaccounted NPT and ILT.

Petrolink International, Kochi, Kerala / Al Khobar Saudi Arabia.**Duration: September 2014 – January 2017****Designation: Petroleum Data Analyst****Work Profile**

- Responsible for making setups for real time data transmission from crew to Aramco for their analysis and interpretation of subsurface.
- Responsible for suggesting optimum parameters for efficient smooth drilling operations.
- Worked with M/LWD, ML, CT, Well Testing, Wireline crews and responsible for smooth running of operations.
- Worked in Exploratory wells for assisting the client in reducing the nonproductive time.
- Worked in Development wells for providing assistance to the client for landing to the pay zone.
- Responsible for understanding Rig site operations in consultation with Company man for fulfilling their requirement.
- Responsible for monitoring of Real time drilling and logging data of several majors of the industry globally.
- Working in conjunction with seniors for Quality checking of real time data, execution of the data for imparting turnkey solutions to the clients.
- Responsible for drilling operations in firm conforming to quality standards, operating regulations and technical measures.
- Enabling Real -Time Drilling/MWD/LWD/Mud log Data Transmission from Multiple Service Companies to Server.
- Responsible for monitoring Torque and drag, survey deviation.

TERRA RESERVES DETERMINATION TECHNOLOGIES LTD. HABSIGUDA, HYDERABAD

Duration: September 2012 – Aug 2014

Designation: Executive Geologist

Work Profile: Worked as a Geologist conducted various geological surveys, Rock Analysis & Sampling.

COUNTRY Worked Upon:

Guyana (South America), Trinidad and Tobago (South America), Saudi Arabia (KSA), Abu Dhabi (UAE)

EDUCATIONAL CREDENTIALS

M.Tech Petroleum Exploration (2011-2014) ┘ Delta Studies Institute, Andhra University, Visakhapatnam, (A.P.) India, 80.13%,

B.Tech Geo Science Engineering (O&G) (2007- 2011) ┘ College of Engineering studies, University of Petroleum & Energy Studies Dehradun, (U.K.) India, 65.4%

Senior Secondary School Examination 2006 ┘ Uttaranchal Shiksha Evam Pariksha Parishad, Dehradun (Uttarakhand) India; 67.20%

Secondary School Examination 2004 ┘ Uttaranchal Shiksha Evam Pariksha Parishad, Dehradun (Uttarakhand) India; 57%

AREA OF INTEREST

- ✓ WITSML / WITS transmission and conversion applications, Logging and Drilling Data Analytics, Understanding of Upstream Operations including Geosteering, Torque and Drag etc

MEMBERSHIPS & CERTIFICATIONS

- ✓ Underwent H2S Safety induction course at GTSC Abu Dhabi (Expiry Date 01/08/2019)
- ✓ Underwent BOSIET Safety induction course at GTSC Abu Dhabi (Expiry Date 31/07/2021)
- ✓ Active member of Society of Petroleum Engineers (SPE)
- ✓ Active Member of Society of Exploration Geophysicist (SEG)

TECHNICAL SKILLS

- ✓ MS-Office, SEISAN, Grapher, Hypo DD, Surfer 9.2, Petrolink WITS, WITSML Applications, SLB WITS, WITSML Applications, Rig Hour, DELFI Drilling Interpretation.

PERSONAL DETAILS

Date of Birth	:	August 30, 1989
Father's Name	:	Mr. B.P. Kaparuwan
Mother's Name	:	Mrs. Sulochna Kaparuwan
Nationality	:	Indian
Passport No	:	J8597407
Languages Known	:	English & Hindi
Mobility	:	India & Abroad
Notice Period	:	1 month

I declare that the details above are correct and true to the best of my knowledge.

Ankit Kaparuwan