



**FALCON®**  
MULTI SERVICES LTD

**Falcon Multi Services Ltd**

201, Creado, Juhu Chruch Road, Juhu Mumbai 400049

## Personal Information

|                           |                       |
|---------------------------|-----------------------|
| Candidate id              | 6056                  |
| Name                      | Hrushikesh Patil      |
| Date of Birth             | 1999-06-04            |
| Salary (in USD)           | 26664/Per Annum       |
| Industry                  | Engineering & Science |
| Sub Industry              | Electrical Engineer   |
| Nationality               | India                 |
| Primary Language          | English,              |
| Secondary Language        |                       |
| Total Years of Experience | 4                     |

## Additional Information

|                            |                                 |
|----------------------------|---------------------------------|
| Roles and Responsibilities | Additional Skills/Certification |
|----------------------------|---------------------------------|

As a Digital Drilling Engineer at SLB, responsibilities included designing and implementing structured digital workflows within the WIS system for ONGC, supervising deployment?stage data?logger teams, and delivering clear, effective training to field personnel. Daily operational continuity was supported by coordinating issue resolution with the IDS Malaysia team and enhancing reporting efficiency through Lean Automation Reports, helping streamline drilling?data automation. Well Engineer I at BPRL, contributions centered on executing a three?well exploratory drilling campaign while functioning as Night Wellsite Leader. This position required designing Plug & Abandon (P&A) and cementing programs, performing LOT/FIT and casing?pressure testing, and preparing detailed time?depth curves and end?of?well reports. A major achievement included leading the deployment of India's first IDS Datanet system in an operational environment. Experience at Cairn's RDG field involved creating well montages for 27 development wells, conducting torque?and?drag and hydraulics analyses, and facilitating operational improvements through offset analyses, post?job reviews, and incident investigations. Earlier experience as a Trainee Assistant Driller strengthened foundational rig?floor competency, covering BHA preparation, BOP testing, well?control monitoring, tripping, cementing, and equipment readiness.

Well control, well barriers, drill plan, Drilling engineering

## Education Summary

| Course                | University | Passing Year | Country |
|-----------------------|------------|--------------|---------|
| Petroleum Engineering | MIT Pune   | 2021         | India   |

## Career Summary

| Position                  | Employer | Country | From    | To      |
|---------------------------|----------|---------|---------|---------|
| Digital Drilling Engineer | SLB      | India   | 09/2022 | 02/2026 |

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