

Falcon Multi Services Ltd

201, Creado, Juhu Chruch Road, Juhu Mumbai 400049

Personal Information

| Candidate id | 3665 |
|----------------------------------|--------------------------|
| Name | Fatma Zohra Bouhadda |
| Date of Birth | 1998-03-13 |
| Salary (in USD) | 1000/Per Month |
| Industry | Engineering & Science |
| Sub Industry | |
| Nationality | Algeria |
| Primary Language | English, French, Arabic, |
| Secondary Language | Spanish, |
| Total Years of Experience | 4 |

Additional Information

| Roles and Responsibilities | Additional |
|----------------------------|------------|
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As a Wireline Logging Field Engineer, my primary responsibilities involve the deployment, operation, and maintenance of various cased-hole logging tools, including CBL (Cement Bond Logs), MIT (Mechanical Integrity Tests), MTT (Multi-Tool Tests), and PLT (Production Logging Tools). I am responsible for ensuring that all tools are properly calibrated and fully operational before and during field operations to guarantee accurate and reliable logging data. This involves performing pre-job checks, troubleshooting equipment issues, and conducting routine maintenance and servicing to maximize tool lifespan and performance. In addition to field operations, I actively contribute to the planning and design of logging programs, including data acquisition strategies and well-specific logging procedures. I am proficient in using AutoCAD for designing and reviewing schematics related to tool assemblies, wellsite setups, and data interpretation layouts. I also implement modern digital technologies, such as 3D printing for rapid prototyping of parts and components, as well as predictive maintenance sensors to monitor equipment health, minimize downtime, and enhance operational efficiency. Collaboration and communication are key aspects of my role, as I work closely with engineering, operations, and HSE teams to ensure compliance with safety standards and operational procedures. Through meticulous planning, technical expertise, and continuous adoption of digital solutions, I contribute to the optimization of wireline operations, ensuring accurate logging results, efficient workflows, and reliable well data for reservoir evaluation and production optimization.

HSE, Maintenance, Electronics and electrical engineering, communication, Autocad designing

Education Summary

| Course | University | Passing Year | Country |
|----------------------------|----------------|--------------|---------|
| Electrical and Electronics | IGEE ex INELEC | 2020 | Algeria |

Career Summary

| Position | Employer | Country | From | То |
|---------------------|-----------|---------|---------|---------|
| Operations Engineer | Nimr& tgt | Qatar | 02/2024 | 10/2025 |

To View Contact Number, Kindly drop an email to hr6@falconmsl.com