



Objective

Joining a professional work environment enables me to develop my practical skills, to achieve my living goals, and to contribute to the development of my employer. Together to achieve common goals, a promising and better future.

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Marital Status Saudi - Married

Languages

Arabic



English



Education



High Diploma from Saudi Petroleum service polytechnic, Dammam, 2016



Training Courses



Fire protection & prevention awareness ten rules to live by HSE rig pass

Fundamental of rigging and slinging

Basic H2s 7& SCBA Training respiratory protection

Medic first aid - Basic plus

Fall protection

Spill prevention permit to work lockout /tag out confined space entry

Manual Handling basic air hoist Hazard communication & recognition

Dropped object management roustabout competence program



Skills



Adaptability



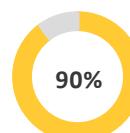
Effective communication



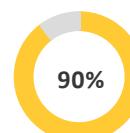
Planning and organizing



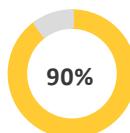
Problem Solving



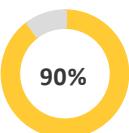
Work effectively in a team



Hardworking



Work under pressure



Time Management



Experience

- Aramco certificate (6G).
- Nabors Arabian co. ltd (one year and 5 month).
- Saudi Aramco Nabors drilling (from 2018 up to this moment).
- Assemblies following specifications.
- Weld components and assemblies using welding equipment and tools.
- Cut pieces in accordance to work orders using powered saws and chipping knives.
- Create heat to bond metals by using electrical currents.
- Repair work pieces by dismantling reshaping straightening and reassembling parts.
- Melt lead bars and wires and add lead to joints to mold them into reusable forms.
- Use hammers to correct bulges in metal work pieces.
- Handle metal reshaping straightening and banding machines.
- Operate brazing and soldering equipment to assist in performing welding work.
- Repair improperly welded pieces and fabricate new parts.
- Knowledge of standard welding techniques and its types ; stick welding (GMAW/MIG)welding and (GTAW/TIG) welding.
- Evaluate data and conducts experiment to develop application of new equipment or improved techniques or products.
- Inspect welded joints and conducts tests to ensure welds meet company standard and customer specifications.
- Determines the cutting fitting and welding sequence the particular equipment in fab shop sometimes is the determining factor.
- Conduct experiments and test and evaluates data to assist welded engineering personnel in development and application of new or improved equipment.