ALI ABUDAWSHA

0533522010 Ali.Abodawsha@outlook.com

PROFESSIONAL SUMMARY

Detail-oriented, organized and meticulous employee. Works at fast pace to meet tight deadlines. Enthusiastic team player ready to contribute to company success.

WORK HISTORY

OILSERV Company - Field Engineer

04/2022 - Current

- Developing and implementing testing plans, procedures, and standards to ensure the quality of data collected during the test
- Performed onsite installation, modification and maintenance of systems and equipment.
- Observed safety protocols and PPE requirements to reduce safety hazards.

GULF ASIA Contracting LLC, - Project Engineer

07/2019 - 04/2022

Ma'aden Plants project

- Ensuring work permit is available prior to the work schedule
- Reviewed designs, plans and reports to ensure constant compliance with project specifications.
- Executed quality assurance activities, checking project results against client requirements.

RAWASI for Safety & Security Est - Project Engineer

09/2018 - 05/2019

- Reading fire system drawings & estimating quantity of fire system equipments
- Providing quotation of our fire system services to customers
- Following up on maintenancecontracts of our customers.

HUTA MARIN Co - Site Engineer

08/2016 - 06/2017 SAUDI ARAMCO project

- Supervisor of Technicians in Site.
- Checked technical drawings for adherence to standards, maintaining operational compliance.
- Documented daily progress, incidents and issue resolutions for accurate site records.

EDUCATION

2016

JAZAN University

B.S Degree: Mechanical Engineering

SKILLS

- · Leadership.
- · Problem solving.
- Communication.
- Cross-functional Collaboration
- · Workplace safety
- · Compliance monitoring

CERTIFICATIONS

Certified of:

Project Management Professional-PMP

Project Management Institute-PMI

Work Authorization Program- WAP SAUDI ARAMCO

Contractors Work Permit Receiver Prerequisite
(Hazard Recognition, Confined Space, Lockout/tagout)
PETROLUM & NATURAL GAS INSTITUTE

Flow Line Safety Restraint System AGORA Training Center