102443-ICX-4MS-S-2017

Instrument Technician

Has over 6 years' experience working in I&C field.

PERSONAL DATA

Nationality : Egyptian Birth Date : 22/12/1995

Gender : Male

LANGUAGES

Arabic : Native Language

English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: HSE

: H2S (Maersk).: Firefighting.

Working at height.Confined space.

: Near miss reporting & stop card.

Lifting operation.

CHRONOLOGICAL EXPERIENCE RECORD

Employer : AMIG **Project** : MIDOR

Job title : Instrument Technician

Job Description : • COMMISSINING, LOOP CHECKS AND START-UP.

• Maintenance and Calibration of field instruments (Transmitters,

Switches, valves, etc.).

Maintenance of Fire & Gas systems.

Employer : Petromaint

Project : Alexandria Petroleum Co.

Job title : Instrument Technician

Dates : Dec. 2022

Employer : EMC

Project : Khalda Petroleum Co.

Job title : Instrument Technician

Dates : From 2020 till 2022
Employer : Belayim Petroleum Co.
Job title : Instrument Technician

Dates : 2020 Employer : EMC Project : EPC

Job title : Instrument Technician

Dates : From 2017 till 2019
Employer : Carlo Gavazzi
Project : BP WND Plant

Job title : Instrument Technician

Job Description: • COMMISSINING, LOOP CHECKS AND START-UP.

• Maintenance and Calibration of field instruments (Transmitters,

Switches, valves, etc.).

Maintenance of Fire & Gas systems.

Dates : From Jan. 2017 till Aug. 2017

Employer: Target Engineering

Project : Zohr Development Project

Job title : Instrument Technician

Field of experience : • Instruments:

- Experience with different Types of Instruments (Transmitters, Switches, Gauges, etc.).
- Good experience with different kind of Calibrators.
- Valves:
 - Experience with different types of control/On-Off valves.
 - Positioners (Smart) and valve accessories (Quick Exhaust, Air Sets, etc.).
 - Maintenance & trouble shooting.
- Fire & Gas:
 - Worked in many different types of Fire & gas systems (Open Path, point gas Detector, Linear heat detector, heat/Smoke detectors, FM-200, CO2, etc.) Field and building.
 - Fire Water Pumps (Electrical & Diesel).