

Holds a Trading Diploma and has over 9 years hands-on experience working as Instrument Technician at several projects.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 10/01/1986
Gender : Male
Marital Status : Married
Residence : Qalubia

EDUCATION

: Trading Diploma (3 years)

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet

TRAINING COURSES AND CERTIFICATIONS

: Control valves & ESD Valves, Giza Systems (Dec. 2008).
: Fire & Gas detection, Giza Systems (Feb. 2009).
: H2S safety level 1 & 2 certificate, MAERSK (Jun. 2018).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2017 till now
Employer : Target Engineering
Project : Zohr Project
Job title : Instrument Technician

Dates : From Oct. 2015 till Oct. 2017
Employer / Project :

- Tura Cement (Asec Automation)
- Alameria Cement (Asec Automation)
- Methanix New Damietta (Petromaint)

Job title : Instrument Technician
Dates : From Jan. 2013 till Sep. 2015
Employer : Asec Automation
Project : Mas Global Cement Project - Sudan - Atbara
Job title : Instrument Technician

Dates : From Oct. 2011 till Dec. 2012
Employer : EMC
Project : MIDOR Middle East Oil Refinery
Job title : Instrument Technician

Dates : From Dec. 2009 till Sep. 2011
Employer : Xervon
Project : Poly Propylene (Epp)
Job title : Instrument Technician

Dates : From Dec. 2008 till Nov. 2009
Project : Shoubra El-Kheima Power Station
Job title : Instrument Technician

- Field of experience** :
- Pre-commissioning & commissioning & loop test (cold & hot).
 - Maintenance & PM (preventive Maintenance) and calibration of the following devices:
 - Familiar with all calibration tools (druk, fluke, hand pump, hart communicator 375 & hand held interrogator (gas detector calibrator).
 - Smart transmitters (Yokogawa & Masoneilan & Magnetrol & Rosemount & Vegaplas & ABB).
 - Flow transmitters (Orifice plate & Venturi tube & Coriolis meters & Ultrasonic flow transmitter electronic).
 - Level transmitters (Float & displacer & DP & Ultrasonic).
 - Temperature devices (thermocouple & RTD).
 - Pressure transmitters.
 - Control Valves (Globe, Butterfly, Rotary, Ball, three-way).
 - Solenoid valve.
 - Valve positioner (Pneumatic, Electronic).
 - I/P transducer.
 - Safety shutdown systems ESD & Blow down valves.
 - Fire & Gas systems (Gas detectors (Dragger) using hand held interrogator), Flame, heat, smoke.
 - DCS (Distributed Control Systems).