

**100596-ICX-4MS-S-2016**  
**Instrumentation Maintenance Technician**

Holds an Industrial Diploma and has about 5 years hands-on experience working as Instrument Technician.

## PERSONAL DATA

Nationality : Egyptian  
Birth Date : 19/05/1990  
Gender : Male  
Residence : Gharbia

## EDUCATION

: Diploma of industrial apprenticeship (Department of Electricity)

## LANGUAGES

Arabic : Native Language  
English : Good

## COMPUTER SKILLS

: Windows, MS Office, Internet

## CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Feb. 2019 till now  
**Employer** : GS E&C  
**Project** : ERC Project (Refinery)  
**Job title** : Instrumentation Maintenance Technician  
**Job Description** : Start-up & Maintenance works for:

- Control valve with positioner types (Fisher, Metso, Siemens).
- Level transmitters (Radar, DP, Displacer).
- Flow transmitters (Orifice, Vortex, Mass flow).
- Temperature transmitters (RTD, thermocouple).
- Vibration sensors & Key Phasor & speed sensor.
- All types of on/off valves.

**Dates** : From May 2018 till Jan. 2019  
**Employer** : Doosan Co.  
**Project** : ERC Project (Refinery)  
**Job title** : Instrumentation Maintenance Technician

- Job Description** : LOOP check using HART475, mA source, Multifunction for:
- Control valve with positioner types (Fisher, Metso, Siemens).
  - Level transmitters (Radar, DP, Displacer).
  - Flow transmitters (Orifice, vortex, mass flow).
  - Temperature transmitters (RTD, thermocouple).
  - Vibration sensors & Key Phasor & speed sensor.
  - All types of on/off valves.
- Dates** : From Feb. 2016 till Apr. 2018
- Employer** : PETROJET
- Project** : ERC Project (Refinery)
- Job title** : Instrument Calibration Technician
- Job Description** : Calibration using HART 475 & 375 & Multifunction & Hand pump & LOOP check using HART475, mA source, Multifunction for:
- Control valve with positioner types (Fisher, Metso, Siemens).
  - Level transmitters (Radar, DP, Displacer).
  - Flow transmitters (Orifice, vortex, mass flow).
  - Temperature transmitters (RTD, thermocouple).
  - Vibration sensors & Key Phasor & Speed sensor.
  - All types of on/off valves.