

Holds a B. Sc. in Mechanical Engineering and has about 7 years hands-on experience working in operation, maintenance and safety.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 08/07/1990
Gender : Male
Marital Status : Married
Residence : Suez

EDUCATION

: B. Sc. in Mechanical Engineering, Higher Technological Institute, 10th of Ramadan City, 2015

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: AutoCAD 2D
: Solid Works

TRAINING COURSES AND CERTIFICATIONS

: IOSH managing safely, RRC, UK.
: Risk Assessment, KEPESCO.
: OSHA "General Industries" from EHS Academy.
: OSHA "Construction" from EHS Academy.
: Firefighting, Civil defense.
: ASME 31.1 Piping process.
: Vibration Analysis.
: Trainings at:

- Nasr Petroleum Company (Jun./Jul. 2014).
- Arab American Vehicles Company (AAV) (from May till Jul. 2013).
- Nasr Petroleum Company (from Jun. till Aug. 2012).
- Egyptian Company for Natural Gas (Gasco) (from Jun. till Aug. 2011).

: ICDL

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jul. 2017 till now
Employer : Jushi Egypt for Fiberglass Industries
Job title : Mechanical Engineer
Job Description :

- Responsible for operation of 5 production lines.
- Perform or assist in the start-up or shut down of assigned plant and facilities according to approved operating procedure or instruction, Conduct regular inspections and with functioning efficiently.
- Almost understanding of mechanism and start/stop field operation Utilities / power plants equipment's (e.g. Heat Ex-changer, Pump, Compressor, Motor, Turbine, Manual valve, Control valve, etc.).
- Safety awareness and implementing safety policy and Hazards protection.

Dates : From Jan. 2016 till Mar. 2017
Employer : Premier Oil and Gas Services
Job title : Ass. Mechanical Engineer
Job Description :

- Maintenance planning for rotary mechanical machines (compressors, pumps, IS machines and diesel motors).
- Monthly production and maintenance reports.
- Maintenance and operation of hydraulic systems.
- Maintenance of all kinds of valves.
- Safety awareness and implementing safety policy and Hazards protection.
- Almost understanding of mechanism and start/stop field operation Utilities / power plants equipment's (e.g. Heat Ex-changer, Pump, Compressor, Motor, Turbine, Manual valve, Control valve, etc.).

Dates : From Feb. 2015 till Jan. 2016
Employer : Egyptian Steel Company
Job title : Safety Engineer
Job Description :

- Applying safety procedures on machines.
- Checking safety steps on electric items.

Dates : From Apr. 2015 till Jul. 2015
Employer : Degremont Company
Job title : Operation & Safety Engineer