

Holds a B. Sc. in Mechanical Power Engineering and has about 20 years hands-on experience working mainly in maintenance field.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 19/11/1979
Gender : Male
Marital Status : Married
Residence : Cairo

EDUCATION

: B. Sc. in Mechanical Power Engineering, Helwan University, 2002

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

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

TRAINING COURSES AND CERTIFICATIONS

: Material selection course, AUC.
: Time management course, MCV.
: Magic of we course, MCV.
: ISO 9001 internal auditor course, Centerior, SAI Global.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Aug. 2016 till now
Employer : Impex for Trading & Industry
Job title : Factory Manager
Job Description : PPR Pipes Factory Leader (Extrusion & Injection):

- Plan and establish the company factory.
- Create the Factory system & the team.
- Plan for the factory improvement steps.
- Share in establishment of the company plan.

- Making the factory budget.
- Managing the factory work through the departments:
 - Production department.
 - Quality control department.
 - Maintenance department.
- Analyzing data and take the appropriate corrective actions.
- Dealing with the other departments in the company to achieve our goals.
- Cooperate with other departments for our company development (improving our products variety and quality while decreasing its costs).

Dates : From Jun. 2012 till Aug. 2016

Employer : WD Pipes

Project : Wadi Degla

Job title : Operation Manager

Job Description : HDPE Pipes Factory Leader:

- Share in establishment of the company plan.
- Making the factory budget.
- Managing the factory work through the departments:
 - Production department.
 - Quality Control department.
 - Maintenance department.
 - After Sales department.
- Analyzing data and take the appropriate corrective actions.
- Dealing with the other departments in the company to achieve our goals.
- Cooperate with other departments for our company development (improving our products variety and quality while decreasing its costs).

Dates : From Dec. 2009 till Jun. 2012

Employer : WD Pipes

Project : Wadi Degla

Job title : Maintenance Manager

Job Description : Maintenance Department Leader:

- Planning for Maintenance.
- Analyzing data and take the appropriate corrective actions.
- Dealing with external companies and contractors in maintenance field.
- Establishing documentation system.
- Cooperate with other departments for our company development.

Dates : From May 2007 till Dec. 2009

Employer : Mercedes – Benz M.C.V (Manufacturing Commercial Vehicles)

Job title : Tooling Section Head (Engineering dept.)

Job Description :

- Special Tools Designer:
 - Design jigs and special tools for the new bus models.
 - Solving production problems (welding, sheeting, GRP, seats, finishing and machining factories).
 - Saving time, money and effort.
 - Helping quality controller to do his job easy and efficient.
- Special Tools Production & Maintenance Engineer:
 - Manufacturing the jigs and any needed tools.

- Manufacturing checking tools for Q.C department.
- Make the planed periodic maintenance for jigs and tools.
- Dealing with the sudden problems.

Dates : From Oct. 2005 till Oct. 2006
Employer : Egyptian Company for electric wires
Job title : Maintenance Engineer
Job Description :

- Ability to deal with all mechanical and easy electrical problems.
- Trouble shooting for production problems appears in:
 - Production machines.
 - Compressed air system components.
 - Hydraulic systems.
 - Pumps, blowers and small compressors.
 - Overloads, contactors, relays, photocells, detectors, limit switches, solenoid valves and electric cables.

Dates : From Jan. 2003 till Jun. 2005
Employer : Egyptian Army
Job title : Technical Officer
Job Description :

- Leader of a technical workshop.
- Maintenance Engineer dealing with:
 - Any mechanical and electrical problems in my unit.
 - Make the planed periodic maintenance for:
 - Tanks (armors).
 - Cars.
 - Weapons.
 - Diesel generators.
 - Diesel compressors.
 - Small compressor units.
 - Managing the relation between my workshop and the high-level workshops.
 - Leading a technical team dealing with spare parts keeping.