106856-MEC-458EMQmn-E-2017

Field Engineer

Holds a B. Sc. in Mechanical Engineering and has over 1 year hands-on experience working in maintenance and technical office.

PERSONAL DATA

Nationality : Egyptian Birth Date : 23/10/1994

Gender : Male

Marital Status : Single

Residence : Alexandria

EDUCATION

B. Sc. in Mechanical Engineering, Alexandria University, 2017

LANGUAGES

Arabic : Native Language

English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Non-destructive tests level two (MT, PT, RT, UT and VT).

: Material selection.

ExxonMobil courses:

- Hydraulic fundamentals.
- Hydraulic system inspection.
- Safety.
- Root cause failure analysis.
- · Gear inspection.
- Fundamentals of Refining.
- DLE academy for all ExxonMobil Field engineers in Africa and Middle East.
- 2 weeks training at EZZ Steel Company.
- : 3 weeks training at SUMED Company.
- A month at MARS Scientific Research Program.
- 2 weeks training at Caterpillar dealer (MANTRAC).

2 weeks training at Alexandria Specialty Petroleum Products Company (ASPPC): was the leader of the group of trainees in ASPPC who was responsible for calculating the heat loss of a wax tank to make the decision of using insulation.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Sep. 2018 till now Employer : Prime Oil – ExxonMobil

(Prime Oil is the ExxonMobil Strategic Distributor in the North region of

Egypt)

Job title : Field Engineer

Job Description: • Technical problems investigations and troubleshooting.

 Preparing and documentation of technical service reports, cost analysis, energy saving, lube chart, Mobil Serv oil analysis, plant survey and

proposals.

Direct and coordinate all "on-site" analytical investigations.

Machinery lubrication recommendation for any industrial application.

• Receive technical and non-technical trainings from ExxonMobil.

• Present specialized training for technician and engineering staff on lubrication fundamentals, basic product knowledge, applications and basic technical programs.

 Act as technical resource for the distributor sales team and coach DSRs in value added selling.

Report to ExxonMobil Egypt & Middle East Field Engineer.

Dates : From Mar. 2018 till Sep. 2018

Employer : Ezz Dekheila Steel

Job title : Mechanical Maintenance Engineer (internship)

Job Description: • Dealing with all mechanical equipments (Stationary like cooling towers & heat exchangers, rotating like pumps & compressors).

 Dealing with all mechanical, Systems like conveyors & screens, Hydraulic circuits of the shaft furnace, Briquetting systems).

Knowing the purchasing cycle & CMMS system.

• Writing technical reports, participating at technical & managerial

meetings.

Dates : From Jan. 2018 till Mar. 2018

Employer : EL WELELY Group for Agricultural Crops

Job title : Maintenance Engineer

Job Description : Maintenance the rice production line and (rice, sugar & flour) packaging

systems.

Dates : From Sep. 2017 till Nov. 2017

Employer: MAST PLAST for Non-Woven Fabric Bags

Job title : Maintenance Engineer

Job Description : Maintenance the Fully Automatic Non-Woven Bag Making Machines.

Dates : For 2 months (during education)

Employer : KIA Motors

Dates: For 5 months (during education)

Employer : GREEN ALEX for energy & water projects

Job title : Sales Engineer

Skills:

• Communicate with almost all levels of people: acquire it especially from my work in voluntary, industrial environments and sales.

- Ability to adapt with different circumstances and work pressure: learn it especially from medical convoys, sales and maintenance engineering.
- Presentation Skills: gain it from my work with ExxonMobil.
- Organize tasks and time management: enhance them from working during study, Creative technique and persistence: gain them from internships, sales and through coordination of my work in Prime Oil.
- Good at MS Office: from ICDL certificate, college reports and through technical reports in EZZ Steel and Prime Oil.
- Root Cause Analysis, 5 Whys Problem Solving and lean manufacturing mentality from EZZ Steel and ExxonMobil training.
- Making technical proposals and reports in Ezz Dekheila Steel.
- Help many National and Multinational companies with advices, recommendations and Mobil services.