

Holds a B. Sc. in Mechanical Engineering and has more than 4 years hands-on experience working in planning and cost control.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 09/02/1991
Gender : Male
Marital Status : Single
Residence : Alexandria

EDUCATION

: B. Sc. in Mechanical Engineering, Alexandria University, 2013

LANGUAGES

Arabic : Native Language
English : Excellent

COMPUTER SKILLS

: Windows, MS Office, Internet
: Primavera
: MS Project
: AutoCAD 2D
: Solid Works 3D

TRAINING COURSES AND CERTIFICATIONS

: MS Project
: OSHA (Occupational Safety and Health Administration).
: REFRIGERATION AND AIR CONDITIONING.
: Primavera
: Training at Alex Container & Cargo (Aug. 2010): Explain some hydraulic circuits of the cranes.
: Training at Misr Gulf (Jul. 2010): The most useful training, I could attend the replacement of crank shaft for the right YAMAHA motor. It was broken due to sudden increase in Pressure and temperature. also could do some tasks like filter cleaning and overall motor maintenance.
: Training at Alex Container & Cargo (Jul./Aug. 2011): Explain the MAFI theory of operation and how to work.

- : Training at Alex Container & Cargo (Jul. 2012): Maintenance of cars and buses brake systems.

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Dec. 2017 till now
Employer : Carlo Gavazzi Egypt LTD (Bonatti Group)
Project : West Nile Delta Onshore Gas Terminal Development
Job Description :
 - Working as Planner and Cost Controller for the company scope of M&P.
 - Worked as Planner for the company scope of E&I.
- Dates** : From Mar. 2016 till Nov. 2017
Employer : Elkrom Middle East
Job Description :
 - West Damietta: Worked as Planner & Technical Office for the company scope of one Air Cooled Condenser supplied by enixio, with Ansaldo Energia as a main contractor and PGESCO as a consultant.
 - New Capital Combined Cycle Power Plant Project 4800MW: Worked as Project Coordinator for the company scope of two combined modules (Two steam turbines, Two Air Cooled Condenser, four gas turbines, Four Heat Recovery Steam Generation, Four Exhaust Gas System, and the BOP related to the two modules) with SIEMENS as a vendor and ORASCOM CONSTRUCTION as a main contractor.
- Dates** : From Jun. 2015 till Mar. 2016
Employer : Alexandria for Projects and Industrial Constructions (APIC)
Job Description : Worked as Planner and Follow-up Engineer for all company activities including:
 - Follow on tendering and pricing with contracts dept.
 - Follow on work shop drawing progress and releasing with the Technical office.
 - Follow on sending the fabrications and consumables to all company sites (Cemex Assiut – Amryah Cement – EZZ Dkhela steel – Suez Steel – Titan BSF – Titan Alex – Cemex Qena RDF).
 - Follow on Erection Progress on the above mentioned site.
- Dates** : From Jan. 2014 till Jun. 2015
Employer : International Company for Maintenance (INTERMAINT)
Job Description :
 - Cemex Assiut: Worked as Mechanical Site Engineer.
 - EZDK: Worked as a Technical Office Engineer.