

Holds a B. Sc. in Mechanical Engineering and has over 5 years experience working as Site and Technical Office Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 22/04/1991
Gender : Male
Marital Status : Married
Residence : Damanhour

EDUCATION

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

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: MS Project

TRAINING COURSES AND CERTIFICATIONS

: Safety integrity level.
: AutoCAD 2D, 3D

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Mar. 2019 till now
Employer : Indra Sistemas Egypt
Project : Suez Canal Tunnels at Ismailia
Job title : MEP Mechanical Quality Engineer
Job Description :

- Ismailia two tunnels 10 KM length EPC project electromechanical works MEP.
- Consisted of drainage system, ventilation system, firefighting, HVAC, Toll system CCTV, water mist systems and control system.

Dates : From Mar. 2018 till Nov. 2018
Employer : Intermaint Company
Project : Cement Mill
Job title : Site Engineer
Job Description : Installing of 2 cement mill section from clinker silos to cement silos including all air slides, bucket elevators, belt conveyor, Cement mills and bag filters.

Dates : From Jul. 2017 till Feb. 2018
Employer : Intermaint Company
Project : Crude oil tanks and diesel tanks
Job title : Technical Office Engineer
Job Description : Installing of 4 crude oil and diesel tanks with their feeding and supplying pipes, pump stations.

Dates : From Mar. 2017 till May 2017
Employer : Intermaint Company
Project : Girth gear
Job title : Site Engineer
Job Description : Changing of cement kiln girth gear and its pinions and alignment them together and with kiln and with Drive unit.

Dates : From Dec. 2015 till Feb. 2017
Employer : Intermaint Company
Project : Hfouf export terminal project
Job title : Technical Office & Site Engineer
Job Description :

- One line for exporting cement by railways by connecting cement feeding silos to another silos where feeding train with cement.
- Steel structure feeding and receiving building.
- Air slides boxes and their feeding pipes.
- Weighing platforms.
- Compressed air line for dust collectors and aeration pipes system.
- Bucket elevators and alignment of its gear boxes.
- Erection of overhead cranes.
- Alimak Elevator.

Dates : From Oct. 2015 till Dec. 2015
Employer : Intermaint Company
Project : Pet coke project
Job title : Site & Material Engineer
Job Description :

- Erection of tube mill steel structures.
- Erection of Belt conveyors.
- Erection of Dust collectors and its compressed air lines.
- Petcock silos and modification of preheater tower steel structure.

- Field of experience :**
- Technical Office and Site Engineer at Intermaint Company for construction and special maintenance for heavy industrial plants for 4 years (one year in Egypt and 3 years in Saudi Arabia).
 - Quality Engineer for Indra Company for MEP engineering in Ismailia Tunnels Project.
 - More than 5 years as Technical Office and Site Engineer:
 - Coordinate Ability to follow the time schedule of project activities verify the progress on daily, weekly and monthly basis.
 - Take corrective action for any deviation occurred from time to time. with the site manager to meet the site requirement for materials, equipment and manpower according to the plan and follow up the provisions of the same with the project management and other departments.
 - Prepare the monthly invoices for the works executed and materials delivered within the specified time and as per the terms & conditions of the contract.
 - Initiate the fortnight report and present to the site manager including the following:
 - ❖ The progress achieved in the activity compared to the progress indicating any deviation from the planned progress and make a plan to avoid such deviation in forthcoming period.
 - ❖ Ensure along with site QA/QC Engineer that the delivered materials, prior to placing them in the stores, are in accordance with specifications.
 - Ensure that the safety requirements are implemented according to safety procedure or as advised from time to time by site safety officer.
 - Ensuring project packages meet the agreed specifications, budgets and time scales.
 - Testing, evaluating, modifying and re-testing products.
 - Using computer-aided design /modeling software.