

Holds a B. Sc. in Mechanical Power Engineering and has over 4 years hands-on experience working in commissioning, QA/QC and maintenance.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 19/08/1991
Gender : Male
Marital Status : Married
Residence : Cairo

EDUCATION

: B. Sc. in Mechanical Power Engineering, Benha University, 2013

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel), Internet

TRAINING COURSES AND CERTIFICATIONS

: Safety and Health specialist certificate from the National Institute for Occupational Safety and Health Studies.
: AutoCAD (2010)
: Solid Works 2010
: Summer trainings at:

- CAIRO OIL REFINING COMPANY in Mostorod City (2012).
- CO-OP PETROLEUM COMPANY (2011).
- BAVRIAN AUTO GROUP (BMW) at 6 October City (2010).
- BALAYIM PETROLEUM COMPANY at Abu Mady field (2009).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Sep. 2018 till now
Employer : GS Engineering & Construction
Project : ERC PROJECT

Job title : Commissioning Engineer
Job Description :

- Line cleaning preparation activities (Air Blowing, Water Flushing, Oil Flushing, Steam Blowing, Chemical cleaning).
- Reinstatement for piping packages.
- Piping joint integrity leak test.
- Mechanical cleaning & Box up for mechanical equipment.
- Issue and clear system punches to be ready for start-up.
- Mechanical run-test (MRT) for rotating equipment (pumps, compressors, air coolers fans and blowers).
- Chemical filling, Catalyst loading & Amine degreasing.
- Piping line walk down for punches.

Dates : From Feb. 2015 till Aug. 2018
Employer : PETROJET
Project : Construction of the Egyptian Refining Company (ERC PROJECT)
Job title : QA/QC Mechanical Engineer
Job Description :

- Welding inspection.
- Piping pressure test (Hydro test & pneumatic test).
- Flange management (Hand tightening, Torqueing & Tensioning).
- Pipe line checker.

Dates : From Feb. 2015 till Aug. 2018
Employer : WEST & MID DELTA Company
Job title : Maintenance Engineer
Job Description : Good experience in maintenance of ICE (diesel, petrol) engines, gearboxes, pumps and compressors.