

Holds a B. Sc. in Mining & Metallurgy Engineering and has over 7 years experience working as Field Operator, QC Engineer / NDT Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 10/11/1988
Gender : Male
Marital Status : Married
Residence : Gharbia

EDUCATION

: B. Sc. in Mining & Metallurgy Engineering, Suez Canal University, 2011

LANGUAGES

Arabic : Native Language
English : Very Good
French : Basics

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Access, Power Point), Internet

TRAINING COURSES AND CERTIFICATIONS

- : Qualified and Certified in Non-Destructive Testing as level II with the guidance of the recommended No. (SNT-TC-1A):
 - ASNT Level II Visual Inspection technology (VT).
 - ASNT Level II Ultrasonic Testing (UT).
 - ASNT Level II Radiographic Testing (RT).
 - ASNT Level II Dye Penetrant Testing (PT).
 - ASNT Level II Magnetic Particle Testing (MT).
- : International Computer Driving License (ICDL) course.
- : Technical and business report writing course, Society of Petroleum Engineers (SPE), Suez Canal University Student Chapter (Mar. 2009).
- : Fundamentals of marketing course, SEG (2009).
- : Fundamentals of non-destructive tests.
- : Trainings at:
 - Qarun Pet. Company (Jul. 2007).
 - Talkha Fertilizer Company (Jul. 2010).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Apr. 2021 till now
Project : Assiut Supercritical Power Plant (1x650MW)
Job title : Field Operator
Job Description : Pre-commissioning, solo run test, heat run test, chemical cleaning, Steam blowing, first Synchronization, performance and reliability.

Dates : From Jul. 2018 till Apr. 2021
Employer : [EGYPTROL](#), AC Boilers Subcontractor
Project : SOUTH HELWAN Supercritical Power Plant (3x650MW)
Job title : Field Operator
Job Description : Pre-commissioning, solo run test, heat run test, Chemical cleaning, Steam blowing, first Synchronization, performance and reliability Auxiliary boiler operation.

Dates : From Oct. 2017 till Jul. 2018
Project : West Damietta Power Plant Combined Cycle (4x150MW Gas Turbine GE and 1x250MW steam turbine Ansaldo Energia)
Job title : Field Operator
Job Description : Commissioning 4 HRSG.

Dates : From Oct. 2016 till Oct. 2017
Employer : MEGA for construction and industry
Project : BURULLUS COMBINED CYCLE POWER PLANT
Job title : Mechanical QC Engineer
Job Description :

- Assist in exhaust system for GT (diverter, diffuser and stack pipe) assembly, installation and weldings involved.
- Controlling filler metal storage and handling during production.
- Air Intake assembly and installation, all weldings involved, its structural steel and its documentations.
- Assist in turbine and generator works, weldings, installation of their components, some on base piping systems (lube oil - hydraulic - fuel gas - lifting oil - drain - HCO) and some of their documentations.
- Skids, their installation and fixing methods.
- Witness on tests for piping systems.
- Working as a Piping QA/QC Engineer.
- Making test packages for BOP systems.

Dates : From Aug. 2014 till Oct. 2016
Employer : ELMANSORY for Inspection Services (MIS)
Job title : NDT Engineer
Job Description :

- Inspection of drilling and production pipes.
- All documentation of our works.