

Holds an Industrial Diploma and has about 17 years hands-on experience working as Instrument & Commissioning Technician at several Power Plants.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 06/09/1980
Gender : Male
Marital Status : Married
Residence : Alexandria

EDUCATION

: Diploma from Technical Industrial Institute (department communications)

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jun. 2018 till now
Employer : GS E&C
Project : ERC
Job title : Instrument Supervisor

Dates : From Mar. 2018 till Jun. 2018
Employer : Elkrom Middle East
Project : 6th October Power Plant
Job Description : Instrument calibration.

Dates : From Aug. 2017 till Mar. 2018
Project : Sidi Krir Power Plants 1 & 2
Job Description : Working in the flowing main boiler system.

Dates : From Jul. 2017 till Aug. 2017
Project : Emethanex - Damietta shutdown
Job Description : Instrument calibration & commissioning.

Dates : From Sep. 2015 till Jul. 2017
Project : Sidi Krir Power Plants 1 & 2
Job Description : Working in the flowing main boiler system.

Dates : Aug. 2015
Project : Emethanex - Damietta shutdown
Job Description : Instrument calibration & commissioning.

Dates : From May 2015 till Aug. 2015
Project : Sidi Krir Power Plants 1 & 2
Job Description : Working in the flowing main boiler system.

Dates : From Jan. 2015 till Apr. 2015
Employer : Elkrom Middle East
Project : 6th October Power Plant 600MW Simple Cycle Extension Project
Job Description : Instrument calibration.

Dates : From Aug. 2014 till Dec. 2014
Project : Sidi Krir Power Plants 1 & 2
Job Description : Worked in the flowing main boiler system.

Dates : From Mar. 2014 till Aug. 2014
Employer : Elkrom Middle East
Project : 6th October Power Plant 600MW Simple Cycle Extension Project
Job Description : Instrument calibration.

Dates : From Dec. 2013 till Mar. 2014
Project : Sidi Krir Power Plants 1 & 2
Job Description : Worked in the flowing main boiler system.

Dates : Dec. 2013
Project : Emethanex - Damietta shutdown
Job Description : Instrument calibration.

Dates : From Apr. 2013 till Nov. 2013
Project : Sidi Krir Power Plants 1 & 2
Job Description : Worked in the flowing main boiler system.

Dates : Apr. 2013
Employer : Alexandria Sugar Company
Job Description : Instrument calibration.

Dates : From May 2012 till Mar. 2013
Project : Sidi Krir Power Plants 1 & 2
Job Description : Worked in the flowing main boiler system.

Dates : From Oct. 2011 till May 2012
Employer : MEGA
Project : Abu Qir Thermal Power Plant 2x650MW
Job title : Instrument & Commissioning Technician

Dates : From Jul. 2011 till Oct. 2011
Employer : Xervon
Project : MOPCO II
Job title : Instrument & Commissioning Technician

Dates : From Apr. 2010 till Jul. 2011
Project : Sidi Krir Power Plants 1 & 2
Job title : Instrument & Commissioning Technician
Job Description : Worked in the flowing main boiler system.

Dates : From Jan. 2010 till Apr. 2010
Employer : MEGA
Project : El-Kureimat Integrated Solar Combined Cycle Power Plant
Job title : Instrument & Commissioning Technician

Dates : From Jan. 2009 till Jan. 2010
Project : Sidi Krir Power Plants 1 & 2
Job title : Instrument & Commissioning Technician
Job Description : Worked in the flowing main boiler system.

Dates : From Apr. 2008 till Dec. 2008
Employer : EMC
Project : Ageiba Petroleum Comapny (Meleiha field)
Job title : Instrument & Commissioning Technician

Dates : From Mar. 2003 till Mar. 2008
Project : Sidi Krir Power Plants 1 & 2
Job title : Instrument & Commissioning Technician
Job Description : Worked in the flowing main boiler system.

- Field of experience :**
- Experience in industrial and power electronics measurements - commissioning & calibration & configuration for instruments & Function test & Trouble shooting.
 - Transmitters:
 - Pressure Transmitters: Rosemount, Foxboro, ABB, YOKOGAWA, SIEMENS, ENDRESS+HAUSER.
 - Level Transmitters: Rosemount, Diaphragm - remote seal, Ultrasonic magnetron.
 - Temperature Transmitters: Rosemount, Foxboro with thermocouple or 2, 3, 4 wire RTD sensors.
 - Flow Transmitters: Rosemount, Foxboro.
 - Valves:
 - Control Valve with Position Transmitter ABB (FB).
 - ON/OFF valves (Siemens & Fisher).
 - Switches: Pressure, temperature, level and flow.
 - Indicators: pressure, temperature, class.
 - Vibration Measurement.
 - Worked in the system's in the fields:
 - Steam generator.
 - Main and reheat steam system.
 - Condensate system.
 - Feed water heater extraction, drain and vents.
 - Atomizing steam system.
 - Fuel gas system (solar and mazout).
 - Circulating water system.
 - Closed and open cooling water system.
 - Auxiliary steam system.
 - Reboiler and auxiliary boiler steam system.
 - Combined Cycle system.
 - Oil and Gas field.