

Holds a Diploma in Instrumentation & Control Power Stations and has more than 7 years hands-on experience in maintenance & inspection for all I&C equipments.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/01/1983
Marital Status : Single

EDUCATION

: Diploma in Instrumentation & Control Power Stations (5 year system)

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

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

TRAINING COURSES AND CERTIFICATIONS

: Water and Waste Water Treatment (E.M.I.T.).
: Measurement Instruments Calibration (Cairo Electricity Production Company).
: Steam Turbine Protection Instruments (Cairo Electricity Production Company).
: Field instruments operation maintenance (Cegelec).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Jan. 2010 till Dec. 2010
Employer : ANSALDO
Project : El-Tebbin Thermal Power Plant
Job title : I&C Technician
Job Description : Commissioning & start-up of 2 Boilers & 2 Steam Turbines.

Dates : From Jul. 2009 till Jan. 2010
Employer : Masanx Gas Factory (Dumyat City)

Job title : Instrumentation & Control (I&C) Technician
Job Description :

- Commissioning & start-up of different Control Valves.
- Commissioning & start-up all Instruments.

Dates : From Aug. 2008 till Jul. 2009
Employer : Carlo Gavazzi
Project : EI-Gmail Power Generation Upgrading Project PetroBel
Job title : I&C Technician
Job Description :

- Calibration Diff. Pressure, Pressure, Level, Flow, Temp. Transmitters.
- Pneumatic Valves (Controller valve & on/off).
- Commissioning & start-up of 3 gas turbines & 4 turbo compressors.

Dates : From Jun. 2008 till Aug. 2008
Employer : Carlo Gavazzi
Project : Ammonia Factory for EIBC Company Project
Job title : I&C Technician
Job Description :

- Commissioning & start up of instruments field bus.
- Calibration Diff. Pressure, Pressure, Level, Flow, Temp. Transmitters.
- Pneumatic Valves.
- Calibration using Field bus System HART Comm. 375.

Dates : From May 2003 till Jun. 2008
Employer : Cairo Electricity Production Company (CEPC)
Project : Cairo North Power Station Project
Consists of 2 modules I & II each module produce 750MW capacities. Each module contains 2 gas turbines (2x250MW), 2 HRSG and one steam turbine (1x250MW).
Job title : I&C Technician
Job Description :

- Commissioning & start-up of gas turbines instruments.
- Commissioning & start-up of HRSG & steam turbine instruments.
- Commissioning & start-up of different control valves (Pneumatic – Motorized – Hydromantic).
- Continuity and loop check tests.