

Holds a B. Sc. in Electrical Power & Machines Engineering and has about 7 years hands-on experience, including 2 years working as Commissioning & Start-up Engineer in Power Stations, 1 year as Process Excellence Engineer and 1 year as Manufacture Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/05/1987
Gender : Male
Marital Status : Single
Residence : Cairo

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Suez Canal University, 2009

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Training in Egyptian Co. for Electricity Transport, Port Said Station, for 6 weeks.
: Training in Jelecom – Egypt, PLC Level 1 & 2.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Aug. 2015 till now
Employer : SWES-Eg
Job title : Manufacture Engineer

Dates : From Nov. 2013 till Dec. 2014
Employer : SCCT (Suez Canal Container Terminal)
Job title : On-Job training as Process Excellence Engineer

Job Description :

- Participated in delivering more than 4 Millions USD total savings (1.2 Million USD as HCS + 3 Millions USD as others savings (MCA, CA, CR)) in one year of experience as on-job training as Process Excellence Coordinator.
- Lean-six sigma Yellow belt.
- Participated in DMAIC project to decrease the consumption of hoist wire ropes of cranes.

Dates : From May 2011 till Aug. 2011

Employer : KHARAFI NATIONAL Co.

Project : Damietta Power Station 500MW

Job title : Commissioning & Start-up Engineer

Dates : From Nov. 2009 till Aug. 2010

Employer : [EGYPTROL](#), Commissioning & Operation Subcontractor for BoP Electrical and Mechanical Contractors TOSHIBA/TOYOTA

Project : El-Atf Combined Cycle Power Plant 750MW

Job title : Commissioning & Start-up Engineer

Field of experience : As Commissioning & Start-up Engineer:

- Testing and commissioning for systems needed to energizing the plant transformers, MV switchgears, LV switch gears and MCCs.
- Wiring / loop checks for electromechanical systems & subsystems required to support starting simple cycle and combined cycle of the plant.
- Participating systems walk down before energizing / starting related systems.
- Participating close out punch list items.
- Participating plant supporting team for plant steam blow out, reliability run, and performance test.