

Holds a B. Sc. in Communications & Electronics Engineering and is working on Master degree. Has over 4 years hands-on experience in I&C field.

## PERSONAL DATA

Nationality : Egyptian  
Birth Date : 22/03/1986  
Gender : Male  
Marital Status : Single  
Residence : Kafr El-Sheik

## EDUCATION

: B. Sc. in Communications & Electronics Engineering, Alexandria Institute of Engineering and Technology, 2008  
: M. Sc. in Communications & Electronics Engineering, Alexandria University, in progress – expected graduation date: Jun. 2014

## LANGUAGES

Arabic : Native Language  
English : Very Good

## COMPUTER SKILLS

: Windows, MS Office, Internet

## TRAINING COURSES AND CERTIFICATIONS

: Training at ANRPC Co. in general knowledge of the company system as PLC and DCS, from May till Nov. 2009 in Alexandria.  
: Computer Networks (CCNA certified).

## CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Jan. 2013 till now  
**Employer** : Kahromika (Misr Company for Mechanical & Electrical Projects)  
**Project** : Giza North Combined Cycle Power Plant (1500MW)  
**Job title** : Termination & Commissioning I&C Engineer  
**Job Description** :

- Responsible for install, pulling and termination of internal field devices ((transmitters, gauges, switches, shut off valves, control valves, etc.) for 6 GE gas turbines frame 9FA 250MW.
- Loop check for field device instruments.

- Commissioning support during start-up and commissioning period.
- Responsible for close instrumentation punch items.

**Dates** : From May 2011 till Dec. 2012  
**Employer** : KHARAFI NATIONAL  
**Projects** : Damietta and El-Shabab  
**Job title** : I&C Commissioning & Operation Engineer  
**Job Description** :
 

- Responsible for start-up and commissioning for 8 GE gas turbines frame 9E 125MW.
- Responsible for operation and maintenance for 8 GE gas turbines frame 9E 125MW.
- Responsible for check the units and identify the problems and follow up all maintenance during my shift.
- Responsible for calibration to all field devices (transmitters, gauges, switches, shut off valves, etc.) for 8 GE gas turbines frame 9E 125MW.
- Responsible for commissioning for all gas turbine auxiliary (APU, air intake system, cooling water system, etc. and gas supply system).
- Responsible for close all instrumentation punch items.

**Dates** : From Dec. 2009 till Nov. 2010  
**Employer** : Petromaint - Petroleum Maintenance  
**Project** : E-LAB Project  
**Job title** : Instrumentation Engineer  
**Job Description** :
 

- Responsible for solve and reporting all instrument trouble.
- Perform the required predictive maintenance (daily, weekly, monthly, yearly) for all system.

**Dates** : From Sep. 2008 till Apr. 2009  
**Employer** : GS Engineering & Construction  
**Project** : E-LAB Project  
**Job title** : Instrumentation Engineer  
**Job Description** :
 

- Responsible for calibration to all field devices (transmitters, gauges, switches, shut off valves, control valves, etc.).
- Continue remaining construction work including:
  - Installation of instrument project.
  - Pressure and leak tests required.
- Loop check for field device instrument.
- Commissioning support during start-up and commissioning period.
- Responsible for close all instrumentation punch items.