

Has over 20 years' experience working in I&C field.

## **PERSONAL DATA**

Nationality : Egyptian  
Birth Date : 10/12/1985  
Gender : Male  
Marital Status : Married  
Residence : Ismailia

## **EDUCATION**

- : Industrial Secondary School, 2002
- : Higher Diploma in Management and Computer Science, Suez Canal University
- : Bachelor of Business Administration, Management Information Systems, 2008

## **LANGUAGES**

Arabic : Native Language  
English : Good

## **COMPUTER SKILLS**

- : Windows, MS Office, Internet

## **TRAINING COURSES AND CERTIFICATIONS**

- : Training course at East Delta Electricity Production Company, Fayed City — Stations Training Center, Abo Sultan City — Abo Sultan Electricity Station as Maintenance Electrician (Sep. 1999 – Jun. 2002).
- : Training course at safety (May 2003).
- : Training course at automatic controlling by relay (Jul. 2008).
- : Training course at emergency diesel & compressor (Feb. 2006).
- : Training course at steam turbine field (Feb. 2005).
- : Training course at main and auxiliary boiler field (Jul. 2005).

## CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Feb. 2004 till now  
**Employer** : East Delta Electricity Production Company  
**Project** : Ayoun Moussa Power Station  
**Job title** : Maintenance Technician (I&C)

**Dates** : From Jun. 2008 till now  
**Employer** : KBR  
**Project** : AMOUNA PROJECT EBIC 2000MTD, EGYPT - SUEZ - AIN EL-SOKHNA ZONE  
**Job Description** : Loop check, pre-check, calibration and troubleshooting for all the control loops and instrument in the field and this include the following tasks:

- All transmitters for pressure and flow, pressure, level, temperature for the field bus and smart transmitters with the HART and FOUNDATION HART all types are ROSEMOUNT, HONYWELL, ABB and some other types.
- All pneumatic valves actuators smart and field bus FISHER.
- Commissioning and startup for the package boiler control loops.
- Commissioning and startup for the compressors and turbines.
- Vibration and Displacement probe adjustment for all the machines.
- Speed probe adjustment for control systems and over speed protection systems.

**Dates** : From Nov. 2023 till Feb. 2024  
From Aug. 2022 till Oct. 2022  
From Jun. 2019 till Jul. 2019  
From Aug. 2016 till Sep. 2016  
From Jul. 2015 till Sep. 2015  
Dec. 2013  
From Jun. 2012 till Jul. 2012  
**Employer** : Petromaint  
**Project** : The Egyptian Methanex Methanol Co. SAE (EMETHANEX), Damietta: Moubark Petrochemicals Complex, Damietta Port, New Damietta, Egypt