

Holds a B. Sc. in Electrical Power Engineering and a Postgraduate Diploma in Electrical Power Systems. Has about 12 years experience working in operation field.

## PERSONAL DATA

Nationality : Egyptian  
Birth Date : 29/08/1987  
Gender : Male  
Marital Status : Married

## EDUCATION

: B. Sc. in Electrical Power Engineering, Mansoura University, 2010  
: Postgraduate Diploma in Electrical Power Systems, 2014

## LANGUAGES

Arabic : Native Language  
English : Very Good

## COMPUTER SKILLS

: Windows, MS Office, Internet

## CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From 2016 till now  
**Employer** : Middle Delta Electricity Production Co.  
**Project** : Talkha Combined Cycle Power Plant 750MW  
**Job title** : Control Room Operator  
**Job Description** :

- Operating and monitoring (2x250MW) Gas turbine (SIEMENS V94.3A) units working on SPPA- T3000.
- Operating and monitoring 2 HRSGs (CMI) working on ovation 3.8 control system.
- Operating and monitoring (250MW) Combined Cycle Steam Turbine (ALSTOM) working on ovation 3.8.
- Coordinating with the National Energy Control Center to Connect / Disconnect 11.5/220KV, 16.4/220KV & 19/220KV Gas/Steam units Transformers.
- Connect / Disconnect 11.5/3.3KV, 16.4/6.6KV, 3.3/0.4KV & 6.6/0.4KV AUXILIARY Transformers.
- Operating and monitoring the Fire Fighting System of the station.

- Coordinating with the different maintenance departments and executing all required precautions of the Work Orders on any malfunctioning or faulty plant equipment in the station.
- Constructing Daily Reports of station status.

**Dates** : From 2012 till 2016  
**Employer** : Middle Delta Electricity Production Co.  
**Project** : Talkha Combined Cycle Power Plant 300MW  
**Job title** : Control Room Operator  
**Job Description** :
 

- Operating and monitoring (8x25MW) Gas turbine (GE MS-01) units working on Mark 6E control system.
- Operating and monitoring 8 HRSGs working on Mark III control system.
- Operating and monitoring (2x50MW) Combined Cycle Steam Turbine units working on Mark III control system.