

Holds a B. Sc. in Communications Engineering and a Postgraduate Diploma of control engineering.
Has about 10 years experience, including 5 years working as Operation Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 23/04/1990
Gender : Male
Marital Status : Married
Residence : Damietta

EDUCATION

: B. Sc. in Communications Engineering, Misr Academy, 2012
: Postgraduate Diploma of control engineering, Mansoura University, 2015

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Training at Damietta Power Plant: instrumentations - transformers - generators - operations - Mark IV.
: Training at Networkers:

- CCNA.
- CCNA security.
- CCNP.
- MCSA.

: Classic control.
: PLC
: DCS Operator
: Foxboro

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Apr. 2018 till now
- Project** : West Damietta 1500MW Power Station Combined Cycle:
- PHASE 1: 4x125MW DLN GAS TURBINE & 1 STEAM TURBINE 250MW.
 - PHASE 2: 4x125MW STANDARD GAS TURBINE & 1 STEAM TURBINE 250MW.
- Job title** : Operation Engineer
- Job Description** :
- Gas Turbine Operator.
 - Field Operator.
 - BOP Operator.
 - HRSG Operator.
 - Execute routine check in field equipment.
 - Perform weekly, daily and shutdown tests according to schedule.
 - Rapid intervention in case a problem occurs.
 - Assisting maintenance staff as LOTO Engineer.
 - Ensuring safety conditions for equipment before maintenance procedure.
 - Review and monitor all mechanical construction.
 - Attend and review mechanical equipments tests.
 - Attend and review all testes performed on every single unit before handing it over.
 - Project hand over.
 - Attend major maintenance in gas turbine and prepare daily report about maintenance.
 - Communication with other section, Contractor or vendor (Maintenance, Inspection, Contractor).
 - Issuing work permit as per permission level approved by section head.
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- Dates** : Aug. 2022
- Employer** : EMC (Segas – Egypt)
- Job title** : Instrument Engineer
- Job Description** : Shutdown (calibration control valve – calibration transmitters).
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- Dates** : From Oct. 2016 till Oct. 2017
- Employer** : Dakak Integrated Systems
- Job title** : Network Engineer
- Job Description** :
- Shoubra Power Plant:
 - Passive (fiber - utp) networks, ups.
 - Active (switchs - ip system - servers).
 - Fire alarm.
 - West Cairo Power Plant:
 - Passive (fiber - utp) networks, ups.
 - Active (switchs - ip system - servers).
 - Fire alarm.
 - The Ministry of Environment (26 sites):
 - Infrastructure (fiber - utp) networks.
 - Active (switch - router).

- Light current (cctv - access control - fire alarm).

Dates : From 2013 till 2016
Employer : Armed Forces
Project : Military Service
Job title : Reserve Officer