

Holds a B. Sc. in Electronics & Communication Engineering and has about 4 years experience in operation of Siemens Gas Turbine, Mitsubishi Steam Turbine and ALSTOM HRSG of Nubaria Combined Cycle Power Station.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 02/06/1984
Marital Status : Single

EDUCATION

: B. Sc. in Electronics & Communication Engineering, Mansoura University, 2006

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- : On-shore training of ALSTOM HRSG operation, Nubaria.
- : On-shore training of Mitsubishi steam turbine operation, Nubaria.
- : On-shore training of Gas turbine Siemens v94.3A each one produces 250MW, Nubaria.
- : On-shore training of high and medium voltage (500KV/220KV/6.3KV), Nubaria.
- : On-shore training of Alspa p320 distributed control system (DCS), Nubaria.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From May 2010 till now
Project : Nubaria Combined Cycle Power Station (1500MW):

- Two modules, each module consists of:
 - Two Siemens CTG 250MW type V94.3A
 - Two horizontal Alstom HRSG
 - One Mitsubishi STG 250MW (HP, IP, LP)
- 220KV Switchyard

- 500KV Switchyard
 - Four tie transformers 500/220KV
 - Medium and low voltage switchgears
- Job title** : Shift Engineer
- Dates** : From Jan. 2008 till May 2010
- Project** : Nubaria Combined Cycle Power Station
- Job title** : Operation Engineer
- Job Description** : Responsible for operating:
- Horizontal ALSTOM HRSG.
 - Basic operation of Siemens Gas Turbine (4x250MW) type V94.3A.
 - Basic operation of Mitsubishi Steam Turbine (2x250MW).
- Field of experience:**
- Operation Engineer for HRSG boilers.
 - Attending installation and construction steps to HRSG.
 - Liquid fuel start-up for 2 HRSG boilers.
 - Working as DCS Operator Engineer.
 - Start-up and steam blowing for HRSG Boilers.
 - Besides I do training courses for new engineers and technicians.
 - Start-up & operation of all auxiliary system (service water, closed cooling water, circulating water, compressed air, etc.).