Holds a B. Sc. in Mechanical Power Engineering and has more than 11 years' experience working as Operation Engineer at Nubaria Power Station.

PERSONAL DATA

Nationality	:	Egyptian
Birth Date	:	20/07/1987
Gender	:	Male
Marital Status	:	Married
Residence	:	Damanhour

EDUCATION

: B. Sc. in Mechanical Power Engineering, Alexandria University, 2009

LANGUAGES

Arabic : Native Language English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

- : Middle Delta Electricity Production Company training course for Gas turbine Component and Operation (Siemens CTG x 250MW type V94.3A).
- : Middle Delta Electricity Production Company training course for Steam turbine Component and Operation (Mitsubishi TC2f-35.4 250MW HP, IP, LP).
- : Middle Delta Electricity Production Company Training Simulator Course in Gas turbine & Combined Cycle Operation.
- : Training of ALSTOM HRSG operation.
- : Training of high and medium voltage (500/220/6.3KV) switchyard.
- : Safety precautions.
- : Firefighting.
- : Computer courses.
- : A lot of field related courses.

CHRONOLOGICAL EXPERIENCE RECORD

Dates Employer Project Job title Job Description	 From Mar. 2012 till now Middle Delta Electricity Production Company (MDEPC) Nubaria Power Station Modules I & II (1500MW) Module description: Two SIEMENS CTG x 250MW (V94.3A). Two Horizontal ALSTOM HRSG. MITSUBISHI STG 250MW (TC2F). 220KV switchyard (ABB). 500KV switchyard (Hitachi). Four tie transformers 500/220KV. Six outgoing circuits 220KV. Six outgoing circuits 500KV. Medium and low switchgears. Modules Auxiliaries. Coperation Shift Supervisor Engineer Worked on: SIEMENS Gas turbine (V94.3A) (250MW). MITSUBISHI Steam turbine (TC2f-35.4) (250MW). ALSTOM horizontal HRSG (370 t/hr). AIS high and medium voltage (500/220KV) switchyard. Power Plant equipments and auxiliaries.
Dates Employer Job title	 From 2010 till 2011 EL JAWHARA for food industry (chips & snacks) Maintenance Engineer