

Holds an Industrial Diploma and has about 10 years hands-on experience working in mechanical maintenance field.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 04/02/1982
Gender : Male
Marital Status : Married
Residence : Giza, Cairo

EDUCATION

: TECHNICAL INDUSTRIAL SECONDARY SCHOOL DIPLOMA, Giza, 1998

COMPUTER SKILLS

: Windows, MS Office

TRAINING COURSES AND CERTIFICATIONS

: Principles of power plants operation and maintenance.
: Valves classification and maintenance.
: Fire fighting.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : Since 10 years
Employer : Upper Egypt Electricity Production Company (UEEPC)
Job Description :

- From Jan. 2018 till Feb. 2018: Working in bearing inspection for the New Administrative Capital Power Plant gas turbine (400MW) SIEMENS turbine frame SGT5-8000H.
- From Dec. 2016 till Mar. 2017: Working in Major inspection for Shoaiba Power Plant steam turbine (40MW) MITSUBISHI turbine.
- From Dec. 2015 till Jan. 2016: Working in Major inspection for El-Kureimat Solar Power Plant gas turbine frame 6 (125MW) GE turbine with EGYPTROL Company.
- From Sep. 2014 till Apr. 2015: Working in major inspection for El-Kureimat III gas turbine (2x250MW) GE turbine frame MS9001FA CTG 3 & 4.
- From Aug. 2014 till Sep. 2014: Working in major inspection for El-Kureimat II gas turbine (2x250MW) SIEMENS frame 94.3A CTG 12.
- From Apr. 2014 till Jul. 2014: Working in major inspection for El-Kureimat

- II gas turbine (2x250MW) SIEMENS frame 94.3A CTG 11.
- From Feb. 2013 till Mar. 2013: Working in warranty inspection for El-Kureimat II steam turbine (1x250MW) HITACHI.
 - From Oct. 2012 till Nov. 2012: Working in warranty inspection for El-Kureimat III steam turbine (1x250MW) ALSTOM.
 - From Oct. 2012 till Nov. 2012: Working in hot gas path inspection for El-Kureimat III gas turbine (2x250MW) GE turbine frame MS9001FA CTG 3.
 - From Apr. 2012 till May 2012: Working in hot gas path inspection for El-Kureimat III gas turbine (2x250MW) GE turbine frame MS9001FA CTG 4.
 - From Apr. 2011 till May 2011: Working in combustion inspection for El-Kureimat III gas turbine (2x250MW) GE turbine frame MS9001FA CTG 3.
 - From Dec. 2010 till Feb. 2011: Working in hot gas path inspection for El-Kureimat II gas turbine (2x250MW) SIEMENS frame 94.3A CTG 11.