

Holds a B. Sc. in Electrical Power & Machines Engineering and has about 14 years hands-on experience working in operation and maintenance.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 20/02/1982
Gender : Male
Marital Status : Married
Residence : Cairo

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Al-Azhar University, 2006
: Secondary Education: Hassan Abu Bakr

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet

TRAINING COURSES AND CERTIFICATIONS

: Training at Shoubra El-Kheima Power Station (Jul./Aug. 2004).
: Training at Cairo Power Station and Training Center Stations in Northern Cairo.
: Training at Pumping Stations in North Sinai Development Project.
: Training at ABB Arab Company (Transformer protection – Isolators – Circuit breaker – switchgear and others).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Mar. 2009 till now
Employer : Cairo Electricity Production Company
Job title : Operation Engineer
Job Description :

- Work as an Operating Engineer in North Cairo Power Station module II (750MW combined cycle – GE Gas turbine – Nem HRSG – Alstom steam turbine) (from Sep. 2010 till now).

- From Apr. 2015 till Oct. 2015 I worked as an Electrical Maintenance Engineer (major overhaul) in North Cairo Power Station module II (steam turbine generator).
- Worked as an Operating Engineer in El-Tebbein Thermal Power Station (2 units each unit 350MW - Ansaldo steam boiler - Alstom steam turbine and generator) (from Jul. 2009 till Sep. 2010).
- Worked as an Operating Engineer in Shoubra El-Kheima (Steam Power Station 4 units each unit 315MW) (from Mar. 2009 till Jul. 2009).

Dates : From Aug. 2017 till Feb. 2018
Employer : [EGYPTROL](#), AC Boilers Subcontractor
Project : Al-Shabab Power Plant 1500MW
 (8x125MW GE Gas turbine 9E through Mark Vie Control system + 8 HRSG AC Boiler + 2x250MW Ansaldo Energia Steam turbine through Symphony plus ABB control system)
Job title : Shift Charge Engineer (Commissioning)
Job Description :

- Support operation and start-up 8 AC Boiler HRSG through Steam turbine and Air cooled condenser (ACC) with Foxboro Schneider control system.
- Observe any change in trends behavior and take action before trip.

Dates : From Nov. 2016 till May 2017
Employer : Delta Power Contracting and general supplies
Job Description : Worked as a Site Manager for electrical installation of Barwa 166/22KV substation.

Dates : From Oct. 2006 till Mar. 2009
Employer : Air Force Housing (Air Force - The Egyptian Forced Army)
Job title : Electrical Maintenance Engineer