

Holds a B. Sc. in Mechanical Engineering and has over 15 years hands-on experience working in operation field.

PERSONAL DATA

Nationality : Egyptian
Gender : Male
Residence : El-Behira

EDUCATION

: B. Sc. in Mechanical Engineering, Alexandria University, 2005

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD

TRAINING COURSES AND CERTIFICATIONS

- : EHS Courses & passing exams of GE EHS (2014).
- : Training for ATLAS COPCO Centrifugal gas compressors (Feb. 2013).
- : GE Combined Cycle Operation Training by GE Trainer in Sabiya CCGT Project in Kuwait (May 2012).
- : Training of GE MARK Vie Operation in Sabiya CCGT Project in Kuwait (Feb. 2012).
- : ON-SHORE Training of STF HRSG Operation in Nubaria Power Plant (Mar. 2010).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Dec. 2014 till now
Project : Nubaria Power Station Module III Combined Cycle (750MW)
Power Plant unit including:

- Two GE gas turbines (250MW Type 9FA DLN 2).
- Two STF HRSGs.
- One Alstom steam turbine.

Job title : Shift Charge Engineer

Dates : From Dec. 2011 till Dec. 2014
Project : Sabiya CCGT Project in Kuwait (2000MW)
Power Plant unit including 3 Blocks, each Block contains:

- Two GE Gas Turbines (Type 9FA DLN 2.6).
- Two HRSGs HHI Company.
- One Steam Turbine GE.

Job title : GE O&M (Control Room Operator)

Dates : From Apr. 2009 till Dec. 2011
Project : Nubaria Power Station Module III Combined Cycle (750MW)
Power Plant unit including:

- Two GE gas turbines (250MW Type 9FA DLN 2).
- Two STF HRSGs.
- One Alstom steam turbine.

Job title : Control Room Operator Engineer for GE Gas Turbine

Dates : From Feb. 2007 till Apr. 2009
Project : Damanhour Thermal Power Plant (Steam Turbine) 325MW
Power Plant unit including:

- Babcock Wilcox Boiler.
- Ansaldo Turbine (325MW).

Job title : Operator Engineer of Boiler and Turbine