Holds a B. Sc. in Electronics Engineering and has about 8 years hands-on experience working as Operation Engineer at Power Plants.

PERSONAL DATA

Nationality	**:**	Egyptian
Birth Date	**:**	11/05/1986
Gender	**:**	Male
Marital Status	**:**	Married
Residence	**:**	El-Minia

EDUCATION

	:	B. Sc. in Electronics Engineering, Menoufia University, 2008

LANGUAGES

Arabic	**:**	Native Language
English	**:**	Good

COMPUTER SKILLS

	:	Windows, MS Office, Internet
	:	Matlab

TRAINING COURSES AND CERTIFICATIONS

	:	On-job training of operation & maintenance of gas turbine, Cairo North Power Station Training Center (from Dec. 2009 till Apr. 2010).

CHRONOLOGICAL EXPERIENCE RECORD

Dates	**:**	From 2013 till now
Employer	**:**	Upper Egypt Electricity Production Co. (UEEPC)
Project	**:**	El-Kureimat Combined Cycle Power Plant (750MW) (Gas turbine (GE), HRSG (CMI), Steam turbine (Alstom))
Job title	**:**	Operation Engineer
Dates	**:**	From 2009 till 2013
Project	**:**	Cairo North Combined Cycle Power Plant (750MW) (Gas turbine (MHI), HRSG (NEM), steam turbine (Hitachi))
Job title	**:**	Operation Engineer

Field of experience :
- Gas Turbine (GE) Field & Control Operator Engineer.
- HRSG (CMI) Field & Control Operator Engineer.
- Steam Turbine (ALSTOM) Field Operator Engineer.
- Gas Turbine (MHI) Field & Control Operator Engineer.
- HRSG (NEM) Field & Control Operator Engineer.
- Steam Turbine (Hitachi) Field Operator Engineer.
- Applying the approved operation procedures for systems start-up and shut down.
- Applying the approved operation procedures for turbine cold and hot start-up.
- Tracking and monitoring operation conditions for the unit during normal operation through MARK VI system.
- Perform procedure of safety Lock-out & Tag-out.
- Applying the approved operation procedures for unit load increasing and decreasing as per the network dispatch requirement.
- Tracking and Monitoring mistakes and alarms through TOOLBOX and prepare the shift reports.