101948-ELE-14EMS-E-2009
Electrical Engineer

Holds a B. Sc. in Electrical Power Engineering and has over 7 years hands-on experience working in commissioning, technical office and maintenance.

PERSONAL DATA

Nationality	:	Egyptian
Gender	:	Male
Marital Status	:	Single
Residence	:	Suez

EDUCATION

: B. Sc. in Electrical Power Engineering, Shorouk Academy, 2009

LANGUAGES

Arabic	:	Native Language
English	:	Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet

TRAINING COURSES AND CERTIFICATIONS

: Summer training at Suez for Cement (2006).
: Summer training at Ayoun Moussa Station (2008).
: Advanced electrical protection relays and systems at Oil and Gas Skills Company (Jun. 2013).
: Programmable logic controller (PLC) at S.O.P.C Training Center.
: Environmental Assessment and Records Management at Petroleum Safety and Environmental Services Company (petro safe) (Feb./Mar. 2011).
: Safety course at S.O.P.C Training Center.

CHRONOLOGICAL EXPERIENCE RECORD

Dates	:	From Jul. 2015 till now
Employer	:	Suez Oil Processing Company (S.O.P.C)

Dates	:	From Nov. 2013 till Jun. 2015
Employer	:	Doosan Heavy Industries & Constructions

Project	:	AIN EL SOKHNA SUPERCRITICAL THERMAL POWER PLANT (2x650MW)
Job title	:	Commissioning Engineer
Job Description	:	• Check all MCC drawing and compare it with as built wiring. • Check all the protection relays setting. • Responsible for all test such as function test for breaker, solo test, no load test and load test for motors, insulation test or megger test for cables and motor winding.
Dates	:	From Jul. 2010 till Nov. 2013
Employer	:	Suez Oil Processing Company (S.O.P.C)
Job title	:	Technical Office & Maintenance Engineer for MV & LV loads and switchgear, UPS, control circuit drawing and transformers
Job Description	:	Member of team that install substations including: • Switchgear: consist of two incoming and bus coupler controlled by automatic transfer system (ATS) two out of three protected by relays for under voltage, over voltage, over current and short circuit. • Low voltage switchboard (power center): consist of two incoming feeder, bus coupler and outgoing feeder. • Motor control center (MCC): suitable for feeding motors, lighting panels, welding receptacles (400 volts).
Dates	:	From Jan. 2010 till Jul. 2010
Employer	:	Misr Iran Textile Company
Job title	:	Shift Engineer at 220/66KV step down substation