Holds a B. Sc. in Electrical Power & Machines Engineering and has over 4 years hands-on experience working in construction and maintenance.

PERSONAL DATA

| Nationality | : | Egyptian |
|----------------|---|------------|
| Birth Date | : | 01/12/1986 |
| Gender | : | Male |
| Marital Status | : | Single |
| Residence | : | Qalubia |

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Aswan University, 2014

LANGUAGES

| Arabic | : | Native Language |
|---------|---|-----------------|
| English | : | Excellent |

COMPUTER SKILLS

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

TRAINING COURSES AND CERTIFICATIONS

- : Electrical Engineering.
- : Electrical Power and Machines.
- : Training in the Power Company in Qeft.
- : Training in the City Council Tiba.
- : Training at Abu Zaabal Fertilizer Plant.

CHRONOLOGICAL EXPERIENCE RECORD

Employer : Electrical Engineering Systems Consulting Office (EESCO)

Project

- : Hilton Plaza Hurghada Hotel
- Job title : Senior Electrical Engineer

| Dates Employer Job Description | From 2015 till 2016 Egyptian European Company for Tourism Development (Albatross Construction Kamel Abu Ali) Electrical works for number 360 Chalet implementation. Implementation and receive water park (Aqua Park) in the village of Alf Lila WA Lila in Sharm El-Sheikh. |
|--------------------------------------|---|
| Dates Employer Job Description | 2015 Al-Masrya Trac Maintenance of diesel generators for a total of Marsa Alam Hotels. |
| Dates Employer Job title | From 2013 till 2014 (before graduation) Moon Valley Hotel Hurghada Assistant Engineer |
| Dates Employer Job Description | 2012 (before graduation) Marhaba Hotel in Aswan Electrical maintenance work. |
| Dates Employer Job title | 2011 (before graduation) Sunrise Mamlouk Hotel Supervisor in maintenance |
| Dates Employer Job title | 2010 (before graduation) El-Geish Hotel in Aswan Supervisor Construction |
| Dates Employer Job title | From 2008 till 2010 (before graduation) El-Araby for construction Supervisor for electrical construction |