Holds a B. Sc. in Electrical Power & Machines Engineering and has about 7 years hands-on experience working in construction, design and technical office.

PERSONAL DATA

:	Egyptian
:	26/06/1992
:	Male
:	Married
:	Maadi, Cairo
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EDUCATION

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

LANGUAGES

Arabic	:	Native Language
English	:	Good

COMPUTER SKILLS

- : Windows, MS Office (Word, Excel), Internet
- : C programming
- : AutoCAD
- : Dialux
- : ETAP
- : PLC & SCADA

TRAINING COURSES AND CERTIFICATIONS

- : Schneider Electric certificate (Jul. 2012): Basics of PLC & SCADA.
- : Jelecom Egypt (Jul. 2013): Power Systems Distribution Basic Applications.

CHRONOLOGICAL EXPERIENCE RECORD

Dates	:	From Aug. 2018 till now
Employer	:	Intelligent Micro Solutions (IMS)
Projects	:	Textiles factories in Robiky - 10th of RamadanFood City in Sadat

El-Borouj Business Center, Ismailia Desert Road

Job title Job Description	 Animal Production Facility in EI-Wadi EI-Gedid Electrical Site Engineer Attending meetings, writing daily reports & giving presentations. Implementation and monitoring of all electrical related works at site. Coordinating with client / consultant's representatives for any site instructions. Coordinating with technicians and craftspeople. Preparing inventory of stock & works. Preparing financial extract. Preparing breakdown of all work & BOQs. Interpreting construction drawings and study the contract documents and applicable standards or specifications.
Dates	: From Jan. 2016 till Aug. 2018
Employer Job Description	 (Envirocivec) Consultant Engineering Office Site Supervision on Electrical Systems: Attending meetings, writing daily reports. Implementation and monitoring of all electrical related works at site. Coordinating with contractor's representatives for any site instructions. Coordinating with technicians and craftspeople. Interpreting construction drawings and study the contract documents and applicable standards or specifications. Projects: Eskan Gharb El Shorouq City "Military Site", INCLUDING: (54) Buildings consist of 6 floors each 4 flats. (20) villas consist of 2 floors. Technical Office: Electrical design for Residential buildings and Water / Waste water treatment/pumping plants. Preparing Tender documents (Specifications, BOQ, and single line diagram). Design & Shop Drawing of Internal & External lighting and Light current system. Design of Telephone and Data Systems. Design of CCTV Systems. Low & Medium voltage design and calculations. Voltage drop and short circuit calculations. Study and revise Technical Offers. Proparts: Proparts: A Qutif Hospital. Arar water distillation station.
Dates Employer	 From Oct. 2014 till Dec. 2015 Egyptian Military

Project

 Project of Maintenance and Upgrading Cairo-Ismailia-Port Said Desert Road & El-Obour Bridges (Western and Eastern bridges)

Job Description

:

- Site engineering & technical office.
- Supervised on Al-Neel General Company for Roads & Bridges in (Ismailia-Port Said) desert road.