

Holds a B. Sc. in Electrical Power & Machines Engineering and has experience working as Design Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/07/1987
Gender : Male
Marital Status : Single

EDUCATION

: B. Sc. in Electrical Power & Machines Engineering, Azhar University, 2010

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD
: Matlab Simulink
: Dialux and Calculux

TRAINING COURSES AND CERTIFICATIONS

: ICDL
: PLC programming course.
: Classic control course.
: Training in Transformer stations & electrical protection (Networks Training Center), 2009.
: Training in winding of an inductive motor (Excellence Technology Center), 2009.
: Training at Regional Control Center department in El Shawam – Imbaba (2008).
: Training in Sharkia & 10th of Ramadan, Network sector, 2008.
: Training at Shoubra El-Kheima electrical production station (2008).

CHRONOLOGICAL EXPERIENCE RECORD

- Employer** : El-Beeah Office – Planners, Architects & Engineers for consultations and design engineering in KSA (Cairo branch)
- Projects** :
 - College of Medicine, Tiba University
 - College of Dentistry, Tiba University
 - Nursing College, Tiba University
 - Tiba Hospital
 - Tabook Hotel
 - Aniza Hotel
 - Ajiad Hospital
- Job title** : Electrical Design Engineer
- Job Description** : Electrical designs for the following systems:
- Lightening system by DIALUX programming.
 - Interior and exterior lightening.
 - Street lightening.
 - Power System.
 - Light current system:
 - Fire alarm system.
 - Sound system.
 - Nurse cooling system.
 - Access control system.
 - Access point system.
 - Telecommunications system.
 - TV, Internet & Telephone system.
 - Design, building calculation sheet and riser for all later system.
 - Loads estimation, determination of substation, distributors, transformers, generators, cables, circuit breaker, panels and other medium and low voltage equipment device.
 - Design and building single line diagram.