

Holds a B. Sc. in Electrical Engineering and has about 16 years hands-on experience working in automation and maintenance and became a Project Manager.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 22/09/1977
Gender : Male
Residence : Currently KSA

EDUCATION

: B. Sc. in Electrical Engineering, Mansoura University, 2002

LANGUAGES

Arabic : Native Language
English : Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: Primavera
: Oracle

TRAINING COURSES AND CERTIFICATIONS

: PMP and occupational safety, American (A.U.P.S) (2016).
: PMP and facility management & safety, American (A.U.P.S) (2018).
: Courses: Communication skills - time management - decision making - solving problem - managing project in team.
: Trainings at Talkha Power Station (Jul./Aug. 2000 & Aug. 2001).
: English: Academic IELTS preparation.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Apr. 2010 till now
Employer : ZAHRAN Co.
Projects :

- King Khaled Hospital Majmah
- STC Project in Tabouk district (maintained GSM sites and all exchange there (up to 2013)

Job title : Project Manager

- Job Description** : Making plan and organizing, also trying to developed the work.
- Dates** : From 2003 till 2010
- Employer** : Shouman Co.
- Job Description** :
- Managed all electrical department in my company.
 - Automation:
 - Programming PLC system using (LD - FBD - STL) languages & it's applications & troubleshooting, Familiar in Siemens plc S7 200 & S7 300.
 - Programming speed control AC & DC drives Siemens & ABB.
 - Programming servo motor drive, Familiar in Siemens (611u drive).
 - Programming PROFIBUS communication system, Familiar in Siemens.
 - Programming SCADA system, Familiar in Siemens by wincc flex 2008.
 - The system design and programming by this options PLC side sealing cutter, automatically winder & rotary haul off and PID system in internal bubble cooling system.
 - Maintenance:
 - Maintenance the electrical panel for machines.
 - Maintenance & programming the AC variable speed system (inverters).
 - Maintenance the AC & DC variable speed system.