

Holds a B. Sc. in Industrial Electronic & Control Engineering and has about 3 years hands-on experience working in construction, design and maintenance.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/01/1993
Gender : Male
Marital Status : Single
Residence : Ain Shams, Cairo

EDUCATION

: B. Sc. in Industrial Electronic & Control Engineering, Menoufia University, 2014

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: PLC programming
: AutoCAD
: Matlab

TRAINING COURSES AND CERTIFICATIONS

: Scada system (Jul. 2014).
: Classic Control Course (Jul. 2013).
: Temperature control "autonics", Is drive, master k120s plc (Jul. 2012).
: Temperature control "delta", delta drive (Jul. 2011).
: AC system: scada system and plc (Jul. 2014).
: Summer training at Nile Sugar (Apr. 2014).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Feb. 2017 till now
Employer : SYSTEM TECHNIQUE

Job title : Project Engineer
Job Description :

- Field: water management.
- Prepare the shop drawing and as built drawing of the projects and follow up its approval with consultant.
- Issue material & equipment submittal.
- Attend pre-construction revision meeting.
- Issue purchase orders for needed items.
- Design the control panels.
- Supervision the execution of control panel and all manufacturing equipment.
- Follow up equipment transportation to site to finish from installation.
- Conduct final hand over to owner.

Dates : From Mar. 2015 till Jan. 2017
Employer : CFI Company
Job title : Electrical Engineer
Job Description :

- Field: foam industry.
- Installation, maintenance, operation, production, testing of electrical equipment (PLC - SCADA - motor and drive - HMI - ATS panel - pump - production line - Piston air - CNC).
- Supervise and manage production process and equipment deliverable to ensure compliance with project standards and specifications.
- Reviewing and reporting of the project status.
- Electrical Engineer for Installations, repair, maintenance, Design, Execution, electrical electronics control panel boards, automation system.
- I participated in machine installation and equipment of automation system, the cables distribution control panels of electrical system.

Dates : From Oct. 2014 till Feb. 2015
Employer : PONT MISR Company
Job title : Field Services Engineer
Job Description :

- Maintenance, installation, sales.
- Industries: Omron PLC, ESA HMI screens, Sanyo Denki STEPPER MOTOR, INVERTERS.
- Sales Support for Automation products, projects, control systems and Instrumentations.
- Instrument selection, instrument solutions.
- Send quotation to the customers for service offer and training.
- Report customers for service job and our recommendations for installation.