

102009-ICX-5CMOS-E-2009
I&C Engineer / Electrical Site Engineer

Holds a B. Sc. in Communication & Electronics Engineering and has over 11 years hands-on experience, including 8 years working as I&C Engineer.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 10/06/1987
Gender : Male
Marital Status : Single
Residence : El-Behira

EDUCATION

: B. Sc. in Communication & Electronics Engineering, Alexandria University, 2009

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD
: Matlab

TRAINING COURSES AND CERTIFICATIONS

: Training at Telecom Egypt.
: Training at Misr Spinning and Weaving Company.
: Training at Mahmal Power Plant.
: Course in Instrumentation and Automation (Jan. 2011).
: Course in PLC (Siemens S7-300/400) Basics (Jul. 2011).
: Course in PLC (Siemens S7-300/400) Advanced (Dec. 2011).
: Course in Microcontroller (Jul./Aug. 2008).
: Course in DCS and ESD control system.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Nov. 2018 till Aug. 2020
Employer : United Engineer 2000
Job title : Electrical Site Engineer
Job Description :

- Making as built Drawings for Electrical Works.
- Managing site work for all low voltage cable tray installation.
- Managing site work for all low voltage cable laying.
- Studying and Reviewing Tender Drawing & Work Shop drawing.
- Responsible the indoor power cable & tray system for low voltage.

Dates : From Aug. 2010 till Oct. 2018
Employer : The General Company for Paper Industry (RAKTA), Alexandria
Job title : I&C Engineer
Job Description : Responsible for maintenance of all electrical and instrumentation equipments in four paper production lines in RAKTA, so I have good experience in:

- Motor Control Centers (MCC).
- DC drives (analogue system of Siemens which called module Pac and digital system of sprint electric).
- PLC (S5, S7 300).
- Conventional control circuits.
- AC and DC machines and it's operating circuits.
- Control valves, Actuators and Positioners with different types.
- Pneumatic measurements, directional valves and control elements.

Dates : From Sep. 2009 till Jun. 2010
Project : Installation of Tetco Factory, Kafr El-Dawar
Job title : Site Engineer in Electrical Dept.