

Holds a B. Sc. in Communication & Electronics Engineering and has about 4 years hands-on experience working in I&C field at several Power Plants.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 02/03/1992
Gender : Male
Marital Status : Single
Residence : Mahmoudia

EDUCATION

: B. Sc. in Communication & Electronics Engineering, El-Shorouk Academy, 2014
: Secondary School at Al-Mahmoudia for boys, 2009

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: Languages: C, C++, Java
: AutoCAD Electrical
: Matlab

TRAINING COURSES AND CERTIFICATIONS

: Microcontroller course (microchip microcontroller's basic application).
: Trainings at:

- Huawei (maintenance mobile networks) (for 3 years).
- Egypt Telecom.

: Programmable Logic Control (PLC level 1).
: Matlab programming level 1.
: License in safety field (OSHA).
: English: certificates from British University.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Mar. 2018 till now
Employer : GS Engineering & Construction
Project : Mostrod, Egyptian Refinery Project
Job title : Instrument QC Engineer
Job Description :

- I&C Quality Control Engineer with good knowledge of QC procedures.
- Responsible for PSV calibration and preparing all documents and data sheet related to it.

Dates : From Feb. 2016 till Apr. 2018
Employer : Five Builders
Project : Beni Suef Combined Cycle (4800MW)
Job title : Construction I&C Engineer
Job Description :

- Instrumentation installation in BOP contract.
- Instrumentation installation in combined cycle module contract.
- Installation secondary raceway for all of instruments.
- Calibration to some types of instruments (Pressure Transmitters, Thermocouples and RTD's).
- Loop check.

Dates : From Mar. 2015 till Jul. 2015
Employer : Alhashmiah Contracting Co.
Project : Attaqa Simple Cycle Power Plant (650MW)
Job title : Construction I&C Engineer
Job Description : Instrumentation installation in Siemens Gas Turbine.

Dates : From Sep. 2014 till Mar. 2015
Employer : Doosan Heavy Industries & Construction
Project : Ain El Sokhna Thermal Power Plant (2x650MW)
Job title : Commissioning I&C Engineer
Job Description : Field Operator in Boiler 1 – CP-105.