

Holds a B. Sc. in Communications Engineering (Electrical) and is looking to gain experience in his field of education.

## **PERSONAL DATA**

Nationality : Egyptian  
Gender : Male  
Residence : Ismailia

## **EDUCATION**

: B. Sc. in Communications Engineering (Electrical), Zagazig Higher Institute of Engineering and Technology, 2019

## **LANGUAGES**

Arabic : Native Language  
English : Very Good

## **COMPUTER SKILLS**

: Windows, MS Office (Word, Excel, Power Point), Internet  
: Arduino  
: Proteus

## **TRAINING COURSES AND CERTIFICATIONS**

: Electrical Engineer (Trainee), Systel Telecom (Motorola) - Communication systems (30 days in summer 2018).  
: Electrical Engineer (Trainee), MEGA for Construction & Industries, South Helwan Supercritical Project 3x650MW - QC System (3 months in summer 2018).  
: Electrical Engineer (Trainee), Benha Electric Company - Communication systems (30 days in summer 2017).  
: Electrical Engineer (Trainee), MEGA for Construction & Industries, EL-BURULLUS 4800MW Combined Cycle POWER PLANT - Termination system (3 months in summer 2017).  
: Electrical Engineer (Trainee), MEGA for Construction & Industries, EL-BURULLUS 4800MW Combined Cycle POWER PLANT - Transformation system and instrument system (45 days in summer 2016).  
: Electrical Engineer (Trainee), MEGA for Construction & Industries, Suez Thermal Power Plant 650MW - Spread cables and Termination (4 months in summer 2015).

Graduation Project:

Baby incubator system "embedded system": The aim of this report is to develop an architecture of baby incubator to provide full care for children, provide rest assured for their family and provide a small amounts of money to treat them.