* **Personal data**
* **Nationality:** Egyptian.
* **Gender:** Male.
* **Date of Birth:** February 2, 1985.
* **Place of Birth:** Alexandria- Egypt.
* **Marital Status:** Single.
* **Military Status:** Exempted.

* **Education**
* Bachelor Degree in **Electronics & Communications Engineering** from the **Arab Academy for Science and Technology – Alexandria – Egypt** February 2012
* **Project Management Professional (PMP)** (Certified 21-04-2016)
* **Cisco Certified Network Associate** Routing & Switching (**CCNA**)
* **GSM + GPRS , CDMA + UMTS & LTE**
* **Health & Safety (Partner Success consultancy and training co.):**

Risk Assessment

First Aid

Fire Fighting

Defensive driving

* **Courses(Self-study) :**
* **2G,3G Planning & Optimization**
* **Introduction to 5G**
* **Optical Fibers**
* **PDH & SONET/SDH**
* **Solar cell Systems**
* **satellite communications technology, antenna control subsystem and RF subsystem(GMSS,Air interface,GPS,GMPRS)**
* Graduated from **Zahran Language School** Alexandria – Egypt ,

 **Smouha English School** Alexandria – Egypt

* **Graduation project**
* **Project Title:** Global Telecommunications Networks.
* **Project Grade:** Excellent.
* **Computer skills**
* **MS-Office**
* **Fluent in ICDL**
* **Good Knowledge of Internet Applications and Search Engines.**
* **Typing speed: 35 WPM.**
* **Personal skills**
* High Self learning ability (Fast learner and a very hard worker).
* Eagerness to Explore and Learn
* Imagining alternatives, expressing ideas, solving problems, setting goals
* Work under pressure and provide acceptable results.
* Ability to work in a team and provide efficient participation.
* Perform any assigned task in acceptable time and efficient way.
* The ability to take a decision and be responsible for the return.
* Ability to work in a multitask environment, dealing with multiple tasks.
* **Languages**
* **Arabic:** Mother Tongue
* **French:** Fair
* **English:** Fluent
* **Working experience**
* 28/9/2015 – to present **Telecom Engineer at MTC(Telecom Co)**
* Leading a Team Consists Of highly Qualified Technicians Which is Working in the Field of BTS Installation & Commissioning
	+ Ericsson Networks Project (Vodafone)Huawei MSAN Project (Telecom Egypt)
* 04/02/2015 – 01/06/2015 **IT Support Engineer at Almadina Misurata paints(Misurata-**

**Libya)**

* 13/08/2014 –10/11/2014 **Project coordinator at First Connect(Tripoli-Libya)**

(Quit due to the country insecure situation)

* Leading 3 different team consists of highly qualified Engineers and Technicians (Implementation Team , Transmission Team, Civil Team)

**Job Tasks Are As Follows**:

**1.** Outlining the main features of the project, determining required target technically & financially.

**2.** Periodic meetings with customer to discuss the teams’ problems & to ensure support & availability from company to client.

**3.** Adhering to project action plan, Determining needed teams, tools, materials supply, and transportations.

**4.** Planning sites (delivery, preparation, cutover, dismantling and acceptance).

**5.** Prepare time schedule for engineers & make sure that engineers update me with the daily progress.

**6.** Identify & review the snags ensuring that engineers follow drawing and specification sheets of Operator.

**7.** Monitoring work progress in sites to achieve target & send weekly progress report to GM.

**8.** Receive & handle all the day to day activities acting rapidly with customer requests.

**9.** Handles internal travel procedures with other departments to finalize allowances and reservations (transports & Accommodations).

* 13/04/2014 – 10/08/2014 **Oxford Manar(Tripoli-Libya)**
* 28/06/2012 – 08/02/2014 **Telecom RAN Engineer at Systel Motorola(Alexandria-Egypt).**
* Leading a Team Consists Of highly Qualified Technicians Which is Working in the Field of GSM, DCS and UMTS Networks as Installation & Commissioning Engineer of (BTS - BSC) In Motorola Systel Company.
* Nokia Siemens Networks Project (Rollout&Maintenance)- (Mobinil)
* Huawei Networks Project (Maintenance)-(Etisalat)

**Job Tasks Are As Follows**:

Starting from Surveying the BSS Sites & Delivers the Equipment to the Configured Site, Passing through Installations,

Commissioning, CIC test ,Transmission, Calibrating Equipment & troubleshooting.

After Finishing M/W Link Preparing The Site To Be On Air By Downloading The Site Database Then Check All Internal And External Alarms And Make Timeslot & Handover Tests To Enhance The Mobile Network By Making General Audit Of The Sites And Test The RF Cables By (Site Master) To Measure The VSWR Values And Enhance These Values By Fixing The Faulty Cables And Connectors In Addition To This I Made (TX & Rx) Recalibration For The Faulty Site In The Network To Enhance The Network Quality Parameters Like (Path Balance & Drop Call Rate & Handover&…. Etc)

* **Level “2” quality maintenance**: Resolving, cross feeders, inverted sectors, high VSWR and BTS side when existence of high blocking situations using site master.
* **Areas of interest**
* Communications Technologies
* Digital Electronic Devices
* Sports
* Reading
* Travelling
* **Objective**

**Efficient use of my experiences, studies, languages, computer skills, personal skills and the passion I have towards my work and success to add to my job and my company.**

 **1702308 First Name of Application CV No:**

Whatsapp Mobile: +971504753686

