

Holds a B. Sc. in Chemical Engineering and has about 3 years hands-on experience working as QA Engineer.

## **PERSONAL DATA**

Nationality : Egyptian  
Birth Date : 04/06/1992  
Gender : Male  
Marital Status : Married  
Residence : Alexandria

## **EDUCATION**

: B. Sc. in Chemical Engineering, Higher Institute of Engineering & Technology New Damietta, 2015  
: Studying for Master degree, Cairo University  
: Secondary Education: Kholafaa Alrashdeen Institute (Al-Azhar Al-Sharif)

## **LANGUAGES**

Arabic : Native Language  
English : Very Good

## **COMPUTER SKILLS**

: Windows, MS Office, Internet  
: Matlab (General Chemical Applications)  
: HYSYS 2006

## **TRAINING COURSES AND CERTIFICATIONS**

: Summer trainings at:  
• Wasco Petroleum Company (Jul. 2012).  
• Wasco Petroleum Company (Jun./Jul. 2013).  
• Misr Fertilizer Production Company (MOPCO) (Aug. 2013).  
: Trainings at Pharco B (2017-2018):  
• Good Manufacturing Practice (GMP).  
• Environment, Health and Safety (EHS).  
• Hygiene.  
• Training of Trainers (TOT).  
• Internal Audit.  
• Performance of Qualifications.  
• Calibration.

- Temperature Mapping.
- Improvement Tools.
- Cleaning Validation.
- Deviation Control System.
- Customer Complaint System.
- Recall System.
- English starting from Level 5.
- How to initiate SOPs (Slandered Operating procedures).
- Site Master File.

## CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From Mar. 2016 till now
- Employer** : Pharco B International for pharmaceuticals industry
- Job title** : QA Engineer
- Job Description** :
- Follow up quality of the product.
  - HVAC (High Ventilation and Air Condition).
  - BMS (Building Management System).
  - Change control.
  - Internal Audit.
  - Performance of qualification (Autoclaves, Incubators, Ovens for labs, Washing tunnel for glasses).
  - Deviation Control System.
  - Recall system.
  - Customer Complaint system.
  - Temperature mapping study for (Main Warehouse, Scientific refrigerators, Cool Room, ...etc.).
  - Management Review (MR).
  - Dealing with global Guide line.
  - Risk Study for (Machines, Technical Method analysis, Human Errors, Temperature and Humidity, ...etc.).
- Dates** : From Sep. 2015 till Mar. 2016
- Employer** : Higher Institute of Engineering and Technology, Borg Al Arab - Alexandria
- Job title** : Demonstrator (Chemical Engineering Department)
- Job Description** : Teaching: Engineering Chemistry, Physics, Analytical & Inorganic Chemistry, Organic & Bio Chemistry, Chemical thermodynamics, Analysis & Research Skills, Communication & Presentation Skills, Computer Skills.