106159-CHE-E-2012
Production Shift Charge

Holds a B. Sc. in Chemistry & Physics and has about 6 years hands-on experience working as Production Shift Charge and QA Specialist.

PERSONAL DATA

Nationality	:	Egyptian
Birth Date	:	27/08/1990
Gender	:	Male
Marital Status	:	Single
Residence	:	Cairo

EDUCATION

: B. Sc. in Chemistry & Physics, Ain Shams University, 2012

LANGUAGES

Arabic	:	Native Language
English	:	Very Good

COMPUTER SKILLS

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

TRAINING COURSES AND CERTIFICATIONS

: Certified course in Total Quality Management.
: Certified course in Lean Manufacturing and Six Sigma.
: Certificate course in ICDL.
: Training course in Good Documentation Practices and SOP's.
: Training course in 5S.

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From May 2015 till now
Employer : Galaxy Chemicals Egypt (S.A.E)
Job title : Production Shift Charge
Job Description :

- Operating and controlling process from control room (DCS).
- Monitoring field activities related to the process and checking equipment's health (pumps, valves, heat exchangers, reactors and storage tanks).
- Responsible for safety of people and equipment by ensuring safety

systems are in place and PPEs for people and that there is no deviation from safety standards.
- Controlling and following up the production operation from the raw materials mounting till the finished products delivered to the finished products warehouse.
- Ensuring application of ISO 9001:2008 standards.
- Co-operation with quality control department to ensure waste minimization and reliability of process.
- A team member for commissioning new products.
- Keeping the plant safe and clean.

Dates : From Jun. 2014 till May 2015
Employer : 10th of Ramadan for Pharmaceutical Industries
Job title : QA Specialist

Dates : From Apr. 2013 till May 2014
Employer : Uni-pharma for Pharmaceutical Industries
Job title : QA Specialist
Job Description :
- Check on application of GMP rules in all factory like cleaning, gowning, personal behavior …..etc.
- Perform sampling of products and distribute these samples to the QC.
- Follow up all technical processes in production to assure their compliance with approved documents.
- Reporting any GMP deviation occurs within the site.
- Check on IPC samples and finished products and follow up all IPC tests (Hardness, Friability, Disintegration, Average weight, Leakage).
- Review of the finished batch records.