

**100447-MEC-1458CQV-E-2012**  
**Mechanical Construction Engineer (Piping Engineer)**

Holds a B. Sc. in Mechanical Production Engineering and has about 9 years hands-on experience working in QA/QC, construction and piping.

## PERSONAL DATA

Nationality : Egyptian  
Birth Date : 25/11/1987  
Gender : Male  
Marital Status : Married  
Residence : El-Behira

## EDUCATION

: B. Sc. in Mechanical Production Engineering, Al-Azhar University, 2012

## LANGUAGES

Arabic : Native Language  
English : Fluent

## COMPUTER SKILLS

: Windows, MS Office, Internet  
: AutoCAD  
: Inventor  
: Solid Works  
: Revit MEP  
: Primavera

## TRAINING COURSES AND CERTIFICATIONS

: NDT, Welding Academy (ALEX) (2017).  
: Autodesk Inventor 2013, EG-CET, ALEX (2015).  
: Solid Works 2015, EG-CET, ALEX (2015).  
: Autodesk Revit MEP, EG-CET, ALEX (2015).  
: HVAC System design, Fire fighting System design and Plumbing System design MEP, EG-CET, ALEX (2015).  
: Turbo Machinery (pumps, compressors, turbine), EG-CET, ALEX (2015).  
: CNC Machine, Scientific and Technological Excellence Center - Ministry of Military Production (2012).  
: Training at Kafr El-Dawar Power Plant 400MW (2010) (30 days).

## CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From Jan. 2021 till now  
**Employer** : Petrojet  
**Project** : MIDOR Refinery Expantion Project  
**Job title** : Mechanical Construction Engineer (Piping Engineer)

**Dates** : 2020  
**Employer** : GSF Co. (Gazala Steel Fabrication)  
**Project** : East Port Said desalination project 150 000m3/day  
**Job title** : Site Engineer

**Dates** : 2019  
**Employer** : KAHROMIKA  
**Project** : Assiut Supercritical Power Project 1x650MW, CP-106  
**Job title** : Quality Control Engineer

**Dates** : 2018  
**Employer** : KAHROMIKA  
**Project** : South Helwan Supercritical Power Project 3x650MW, CP-105  
**Job title** : Quality Control Engineer

**Dates** : 2017  
**Employer** : KAHROMIKA MISR CO. FOR MECHANICAL & ELECTRICAL PROJECTS  
**Project** : AL-SHABAB Power Station – Converting existing simple cycle to combined cycle that produces 1500MW  
**Job title** : Quality Control Engineer

**Dates** : 2016  
**Employer** : KAHROMIKA MISR CO. FOR MECHANICAL & ELECTRICAL PROJECTS  
**Project** : AL-SHABAB Power Station – Converting existing simple cycle to combined cycle that produces 1500MW  
**Job titles** :

- Mechanical Construction Engineer (Piping Engineer)
- Lifting Planner Engineer

**Dates** : 2015  
**Employer** : JEHA Co. for Machines Manufactures Olives  
**Job title** : Quality Control Engineer

**Dates** : From 2013 till 2015  
**Employer** : Armed Forces  
**Job title** : Quality Control Engineer & Designer Engineer

Skills:

- Lifting Plan.
- Material Control.