

# 105724-MEC-56CDEHMO-E-2011

## Site & Technical Office Engineer

Holds a B. Sc. in Mechanical Power Engineering and has about 7 years experience working mainly as Site Engineer.

### PERSONAL DATA

Nationality : Egyptian  
Birth Date : 23/09/1986  
Gender : Male  
Marital Status : Single  
Residence : Alexandria

### EDUCATION

: B. Sc. in Mechanical Power Engineering, Alexandria University, 2011

### LANGUAGES

Arabic : Native Language  
English : Very Good

### COMPUTER SKILLS

: Windows, MS Office, Internet  
: AutoCAD 2D, 3D – HAP – Elite – Duct Sizer – Revit MEP

### TRAINING COURSES AND CERTIFICATIONS

: MEP Diploma, Certified from Egyptian Company for Engineering Training (EGY CET) & Egyptian Engineering Syndicate:

- HVAC Systems Design (40 HOURS).
- Fire Fighting Systems Design (2 HOURS).
- Plumbing Systems Design (2 HOURS).
- Revit MEP (32 HOURS).

: Advanced Level of the Hydraulic, Certified from ITC & Ministry of Trade and Industry.

: Mechanical Maintenance, Certified From ITC & Ministry of Trade and Industry.

: Project Management, Certified from Egyptian Engineering Syndicate.

: HVAC Maintenance Planning, Certified from Egyptian Engineering Syndicate.

: Rotating Equipment (Pumps & Compressors), Certified from OGS (Oil & Gas Skills).

: OSHA Construction, Certified from Cairo University & Knowledge Academy.

## CHRONOLOGICAL EXPERIENCE RECORD

**Employer** : United Trading & Insulation Company (U.T.I )  
**Project** : Cargill Site at Borg El Arab El Gdidah  
**Job title** : Site & Technical Office Engineer

**Employer** : Contrant for Supplying & Contracting  
**Projects** : Sidi Gaber Train Station & El Dekhaila Port  
**Job title** : Site Engineer

**Employer** : Watania for Advanced Systems Company  
**Projects** : Water sprinkler systems, Pumps room & FM200, CO2 Systems at ELNG, Sakr Group, Techno Pharma, ABCO Group & FARAGALLA Industries  
**Job title** : Mechanical Site Engineer

**Employer** : Misr Amreya for Spinning and Weaving Co.  
**Job title** : Maintenance & Operation Engineer  
**Job Description** : Responsible for:

- Air conditioning Systems.
- Air Handling Units (Humidity Station).
- DXU Units.
- Chillers.

**Employer** : Sciencetech Company for oil field supplies  
**Job title** : Mechanical Engineer in Piping Field