

Holds a B. Sc. in Mechanical Power Engineering and has about 4 years experiences creating cost efficient designs.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 01/06/1988
Gender : Male
Marital Status : Married
Residence : Mansoura

EDUCATION

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

LANGUAGES

Arabic : Native Language
English : Excellent

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD 2D & 3D
: Revit MEP
: Fluid flow program
: Pipe flow expert program
: ASD pipe flow program

TRAINING COURSES AND CERTIFICATIONS

: Viega Group training in (Germany) in low pressure pipes and press technology.
: Linear software for HVAC, plumbing and plant design (Germany).
: AutoCAD 2D
: Revit MEP
: Plumbing training in SMG Company.
: Basics of air conditioning and refrigeration.
: Basics of Hydraulic.
: Basics of pneumatic.
: Training at Arish Steam Station.

- : Training in in central air conditioning of Ghonim Hospital.
- : Training at Santa court firefighting.

CHRONOLOGICAL EXPERIENCE RECORD

- Dates** : From May 2013 till now
- Employer** : Deutschland Technology Company (HI-FOG) for Firefighting system (Water mist)
- Projects** :
- In Saudi Arabia:
 - Piazzas building and Sahat Haram building
 - Shameyah building and Sahat Haram building
 - Service building and Sahat Haram building
 - El-Mataf Extension in Sahat Haram building
 - Bridges in Shameyah building and Sahat Haram building
 - Marwa Bridges & Balcony in Sahat Haram building
 - Center Utility Complex Building (CUC)
 - Utility Tunnel (T4)
 - Generator Building
 - Electrical Tunnel 1 (ET 1)
 - Electrical Tunnel 2 (ET 2)
 - Saudi Ager New Store Azizia Island Palace
 - AL-OJEH Palms Farm (Dereyah)
 - 120-Beds Private Hospital (Riyadh)
 - District Cooling Pant (Riyadh)
 - Jabel Omer Tunnel (Makkah)
 - Ghazy AL Gosaibi Masjid (Jubal)
 - KF Hospital (Makkah)
 - King Abul Aziz Pedestrian Tunnels (Makkah)
 - Kudai Power Plant (Makkah)
 - Expansion of Prophet's Mosque, Piazza, and its related elements
 - Madinah Haram Halon and Co2 Replacement at Parking
 - Madinah Hajj City Electrical Utility Culvert
 - Madinah Hajj City Building Novec Replacement
 - Madinah Hajj City Hotels
 - Electrical Culverts in Makkah Central Area
 - Academia factory (Medical storage) (Riyadh)
 - Pump Station Building (Makkah)
 - Jabal Omar Road Tunnel (Makkah)
 - Saudi Air lines Simulation (Jeddah)
 - Ashbailyah Station (Riyadh)
 - Tejuri Ware House (Riyadh)
 - Exhibition of the Two Holy Mosques (Makkah)
 - Wakra Worker Hospital
 - In Egypt:
 - El-Gazira
 - Central El-Doky Telecom
 - Ghassan Gold Factory (El-Obour)
 - Interior Ministry Library
 - Egypt - Japan University of Science and Technology
 - Wadi Degla new premises (Maadi)
 - Watanya workshop and stores (Cairo)
 - Mahmoud Khalil Museum (El-Doky)

- HSBC Bank (Maadi)
- In Qatar:
 - Hamad International Airport Garden
 - Palazzina Uffizi
 - Proposed Simulation Building (Doha)
- In Turkey:
 - Star Wood
 - Turkey Bursa

Job title : Team Leader

Job Description :

- I worked in coordination in El-Mataf Extension in Sahat Haram building.
- Team Leader for group of Engineers and Assistants.
- Time and work management.
- All Submittal of projects.
- Shop Drawing (SD)
- Coordination with Consultant.
- Coordination with site.
- Bill of Quantities (BOQ).
- As built.