

Holds a B. Sc. in Mechanical Power Engineering and has more than 1 year hands-on experience working in design of HVAC, Firefighting and plumbing systems and technical office.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 17/01/1993
Gender : Male
Marital Status : Single
Residence : Giza, Cairo

EDUCATION

: B. Sc. in Mechanical Power Engineering, Ain Shams University, 2014

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office, Internet
: AutoCAD 2D
: HAP
: Elite for mechanical systems calculations

TRAINING COURSES AND CERTIFICATIONS

- : Summer trainings at:
- ENPPI Petroleum Company: Intensive Training taught by Experts Field team engineers, assisted in Cathodic Protection, Vessels & pipelines sizing (2013).
 - Helwan Company for Diesel Engines: Intensive Training taught by Experts Workshop engineers, assisted in Overall diesel engines repair (2012).
 - Delta Construction Manufacturing (DCM): Intensive Training taught by Experts Field team engineers, assisted in Implementation of HVAC projects (2011).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2016 till now
Employer : Ain Shams University (Faculty of Engineering)
Job title : Teaching Assistant (Mechanical Power Dept.)
Job Description :

- Teaching Mechanical Engineering courses.
- Preparing assignments.

Dates : From Jan. 2016 till Oct. 2016
Employer : ProService, The Engineering Company for Projects Services
Projects :

- Agility Warehouse, 6th of October City
- The Cake Hall for Egypt Foods in Quessna
- Exhibition Maintenance & Trading Center for Nissan in Asmarat

Job title : Mechanical Technical Office Engineer
Job Description :

- Reviewing Consultants Calculations.
- Reviewing the agreed quantities in the contractual drawings.
- Making shop drawings for the in hand projects.
- Making as built drawings for the executed projects.
- Contacting Suppliers and subcontractors.

Dates : From Sep. 2015 till Jan. 2016
Employer : Electromechanical Engineering Technical Office (EMETO)
Projects :

- ARROW ELECTRONICS BUILDING
- MAKKADI AREA
- LA PLACE BOAT
- EMIRATES LOUNGE
- VILLA MINA
- Security Forces Buildings of the Interior Ministry in Saudi Arabia
- Nestle

Job title : Mechanical Engineer
Job Description :

- Design HVAC systems.
- Design firefighting systems.
- Design plumping systems.
- Make shop drawing for Mechanical systems.
- Make BOQ for Mechanical systems.

Graduation Project:

Design of central air conditioning system for a hotel in Luxor.

Field of experience : Design of HVAC, Firefighting and plumbing systems.