

Holds a B. Sc. in Mechanical Engineering and has over 4 years hands-on experience working in technical office field.

PERSONAL DATA

Nationality : Egyptian
Birth Date : 08/07/1994
Gender : Male
Marital Status : Single
Residence : Alexandria

EDUCATION

: B. Sc. in Mechanical Engineering, Alexandria University, 2017

LANGUAGES

Arabic : Native Language
English : Very Good

COMPUTER SKILLS

: Windows, MS Office (Word, Excel, Power Point), Internet
: Matlab
: Autodesk (AutoCAD 2D – CAMduct)
: Solid Works
: Pronest hypertherm – Powernest
: Starcad plasma cutting – plate n sheet

TRAINING COURSES AND CERTIFICATIONS

: Trainings at:
• Misr for Artificial Silk and Polyester Fibers.
• EZDK - Ezz Dekheila Steel.
• Sidpec - Sidi Krir Petrochemicals.
• ABUK – Abu Qir Fertilizers.
: Online certified courses:
• Introduction to thermodynamics (University of MICHIGAN).
• Fundamentals of fluid power (University of MINNESOTA).
• Fundamentals of compressors (YESYEN TECHNOLOGY).
• Power plant maintenance (360 Training Technology).
• Strategic planning (HP LIFE LEARNING).

CHRONOLOGICAL EXPERIENCE RECORD

Dates : From Oct. 2018 till now
Employer : El-Gendy for Engineering Industries
Job title : Technical / Workshop Engineer
Job Description :

- Working in Alexandria branch (Murghim workshop) as 60 % office & 40 % workshop.
- Selection & Prepare fabrication drawings of open and closed cooling towers.
- Prepare fabrication drawings of bag filters & cyclone separator.
- Prepare fabrication drawings of industrial fans.
- Prepare fabrication drawings of Screw conveyor.
- Prepare fabrication drawings of Engineering parts (cones, pipes, transition pieces,).
- Costing and proposal of above equipment.

Dates : From Dec. 2017 till Oct. 2018
Employer : El-Gendy for Engineering Industries
Project : El-Burullus Combined Cycle 4800MW
Job title : Project Engineer
Job Description :

- Worked in Kafr El-Sheikh governorate in project as 70 % office & 30 % site (insulation works) in module 1 with Rosa Co. and module 3 with Al-Hashemiah Co.
- Set up and maintain key communications with fabrication workshop.
- Providing technical information for site engineers.
- Understand the company requirements, ensuring at all times insulation works are undertaken and maintained to the highest progress plan.
- Make daily progress and reports.
- Prepare the work invoicing plan.