Holds a B. Sc. in Mechanical Power Engineering and has more than 1 year experience working as MEP Engineer, Site Engineer and Solar Engineer.

PERSONAL DATA

| Nationality | : | Egyptian |
|----------------|---|------------------|
| Birth Date | : | 23/11/1995 |
| Gender | : | Male |
| Marital Status | : | Single |
| Residence | : | Nasr City, Cairo |
| | | • |

EDUCATION

- : B. Sc. in Mechanical Power Engineering, Helwan University, 2020
- : Secondary Education: Future Language School, Cairo, 2014

LANGUAGES

| Arabic | : | Native Language |
|---------|---|-----------------|
| English | : | Very Good |
| German | : | Fair |

COMPUTER SKILLS

- : Windows, MS Office, Internet
- : AutoCAD 2D
- : Revit
- : Solid Works
- : PV Sol
- : HAP
- Fluid SIM-H

TRAINING COURSES AND CERTIFICATIONS

- : Training at Petrojet (Jul./Aug. 2019):
 - Introduced to types of pumps and compressors.
 - Training on the installation of Oil and gas pipelines, tanks in an oil depot, and the safety features.
- : Training at North Cairo Power Station (Jun./Jul. 2019):
 - Introduced to parts of steam power plant.
 - Introduced to types of the heat exchangers and combustion chambers.

• Introduced to the main components in the gas turbine and the maintenance required for the major components.

CHRONOLOGICAL EXPERIENCE RECORD

| Dates Employer Job title Job Description | From Sep. 2021 till now SOLAMISR, Cairo Solar Engineer Engaging with clients and explaining concepts clearly. System sizing for clients based on their needs and the technical requirements. Follow up plant performance and operation. |
|---|--|
| Dates | : From Feb. 2021 till Sep. 2021 |
| Employer | : Modern Machinery, Cairo |
| Job title | : Mechanical Site Engineer |
| Job Description | Ensuring the Quality of the imported parts. Supervising the Diesel Engine Overhaul. Analyze Engine failure, Perform Case Studies, and recommend the proper maintenance procedure. |
| Dates | : From Aug. 2020 till Jan. 2021 |
| Employer | : A.C.C Aquatech, Cairo |
| Job title | : MEP Engineer |
| Job Description | Providing Mechanical Plumbing (MEP) engineering design review. Code input and construction technical support from code corrections. Providing BOQ (bill of quantity). |