

Profile & Objective

Innovative Mechanical Power Engineer. Having a good knowledge in MEP Designs and Passionate Leadership identifying issues and providing creative solutions, seeking a job in a leading organization where my skills in applying theoretical knowledge into practical fields and analytical thinking would aid the organization, ambitious for satisfying the passion in Mechanical Engineering, making a dynamic and positive Contribution to the scope of work.

Education & Qualifications

- **Faculty of Engineering, Fayoum University, Fayoum, Egypt** Sept. 2015 – Aug. 2020
 - BSc in Mechanical Power Engineering.
 - **GPA: (66.24%)** good .
 - **Graduation Project** | "DUAL PURPOSE VERTICAL SOLAR STILLs" .
 - **Grade:** Excellent .
 - **Proposal**

Designing, manufacturing and testing the operation of a dual-purpose wall mounted solar evaporator for water desalination and power saving in air conditioning systems.

Skills

- **Computer & Programs Skills**
 - AutoCAD ★ ★ ★ ★ ☆
 - Office (Word, Excel, Power Point) ★ ★ ★ ★ ☆
- **Soft Skills**
 - (Planning, Decision-making, Fast learner, Problem Solving, Leadership, Teamwork, Presentation Skills)
- **Languages**
 - Arabic Native
 - English Professional Working Proficiency

Experience & Training

- Site Engineer and Technical Office at "**Gulf United Trading &Contracting**" June2022 at present
- Maintenance Engineer at "**alpha design company**"(fire contracting) Jan.2022-May.2022
- "**ENC**" The Egyptian Salts and Minerals CO (**EMISAL**), Fayoum, Egypt Feb. 2018 – May. 2018
 - College Training

Certifications & Honors

■ **MEP Diploma (HVAC, Firefighting, Plumbing).**

online

Personal Information

- **Date of Birth:** 10/1/1995
- **Marital Status:** Single
- **Gender:** Male
- **Nationality:** Egyptian
- **Military Service:** Completed