



# TAHA ABD ELALEEM

[ AGRICULTURAL ENGINEER ]

[ Elmansoura, Eldakhlia , Egypt ]

[ +201099478476 ]

[ taha3bdo555@gmail.com ]

[ <https://www.linkedin.com/in/taha-abd-elaleem-9953a8240> ]

[ 14/5/1998 ]

## CAREER OBJECTIVE

A highly motivated and knowledgeable landscape and irrigation engineer with experience in landscape plants and irrigation systems construction and maintenance. Recently graduated from Mansoura University with training on landscape softscape works, autocad design of irrigation systems, and projects quantities estimating. Seeking a challenging role within a dynamic company to utilize my skills and knowledge to contribute to the organization's growth and development .

## WORK EXPERIENCE

### Irrigation engineer maintenance .

#### Elkassam landscape company – marssi project north coast (nov 2023 – feb 2024)

- Maintenance of irrigation lines, sprinklers, points and electrical valves .
- Managing workers, technicians and supervisors to complete work .
- Setting irrigation shifts and controlling control panels .
- Providing technical support for the site periodically.

### Landscape And irrigation Engineer - Landscape and Irrigation Construction Projects

#### New Mansora City, Egypt (Nov 2022 - october 2023)

-Assisted the project manager in the planning, design, and implementation of landscape softscape and hardscape construction projects.

- Managed on-site construction teams and ensured that projects were completed within budget and on schedule.
- Collaborated with architects, engineers, and contractors to ensure that all construction work was done in accordance with project plans and specifications.
- Conducted site surveys and soil tests to determine the best plants, irrigation system designs, and soil conditions for construction projects.
- Monitored installation of irrigation system components, such as sprinkler heads, valves, pipes, and controllers, to ensure that systems were installed properly and functioning efficiently.
- Conducted quality control inspections to ensure that all work met industry standards and complied with local building codes.

## Education

[Bachelor of Agriculture Engineering, Mansoura University, Egypt (2022)]

**Grade : Good**

### GRADUATION PROJECT

WATER DESALINATION USING SOLAR ENERGY

## Training

- Training in aga khan academy of land scape
- Training in Shehab Factory for Food Products
- Training in egyptian organization for standardization and quailty (EOS)
- Training in alkarama Factory for Food Products

## Courses

- Diploma in Landscape from the Agha Khan Scientific Academy
- irrigation installation fundamentals ( hunter )
- OCCUPATIONAL SAFETY AND HEALTH FROM ARAB SAFETY ACADEMY
- METHODS OF INSPECTION AND TESTING OF FOOD PRODUCTS
- Autocad Course from agha khan academy
- ICDL
- Soilles cultivation ( hydroponics ) Zoraa acadmy
- SOLAR ENERGY BASICS (COURSERA)

## **Skills**

---

**Driving :** Obtained a driver's licence

**Language :** Arabic : Mother tongue / English: V. Good.

**Technical Skills :** AutoCAD, Realtime , rain cad and Microsoft office

### **Transferable Skills :**

Communication / Team Working / Flexibility / Presentation  
Skills / Leadership / Crisis Management / Negotiation / Time  
Management and Problem Solvin

## **References**

---

**Upon Your Request.**