

## Curriculum vitae

**Name:** Mahmoud Khamis Mahmoud

**Nationality:** Egyptian

**Birth date:** 17-1-1980

**Marital Status:** Married

**Address:**

**Country:** Egypt

**State:** El-beheira

**City:** Kafr EL Dawar

**Village:** Mahmoud Refaay Street

Elsaarania

**Cell Phone:** +01278665898,+20452137324

**Email:** Eng\_Elkomy2010@yahoo.com  
Elkoumy.Mahmoud@yahoo.com



### Education:

Faculty of Engineering, Alexandria University, Egypt .  
Mechanical engineering Department.

Date of Graduation: July 2006

### Experiences and Skills:

- Computer knowledge:

ICDL

- Languages:

1. Arabic Native Language  
2. English good , speak and write

### Other skills:

- AutoCAD (2D,3D)

### Employment history:

➤ From Sep 2006 - may 2007

- European Countryside(5/9/2006 TO 12/5/2007)  
(Maintenance engineer in the depths pumps)

➤ From Jun 2007 - till now 2019

1. Work at kafr eldawar power station.  
Steam power plant 4\*110 MW as operating engineer.

Company West Delta Electricity  
Egyptian Holding Company for Electricity

## **Training Details:**

1.Improve the efficiency of steam boilers.

*Institute name: Prof. Dr/ Ibrahim salem*

1. Operation of thermal power plant
2. abnormal Operation of thermal power plant
3. Commissioning and Performance test for steam turbine units.
4. Emergencies instructions of united grid operation
5. The transformers and Generator protection.
6. Distributed. Control System (D.C.S).
7. Fire Fighting &Emergencies Escape route.

*Institute name: Abou Quer training center*

- 1.Hvac Systems Design .
- 2.OSHA U.S. Occupational Safety and Health  
{osha general industry and osha construction safety manual}

## **Duties and Responsibility:**

- Responsible for efficient and reliable operation of two steam power generating units.
- make the orders to maintenance group to make maintenance for boiler (385 t/hr )steam and turbine of (110 MW)
- Diagnose and resolve plant problems and provide leadership in emergencies.
- safe the maintenance group during their works
- Responsible for coordination of maintenance activities.
- Operation of the unit by control system as DCS

*Thanks To You and I appreciate the time you took to read my CV  
Mahmoud Khamis Mahmoud*

*References available upon request*