

Holds an Industrial Diploma and has over 13 years' experience in construction field.

## PERSONAL DATA

Nationality : Egyptian  
Birth Date : 15/02/1988  
Gender : Male  
Marital Status : Married  
Residence : Kafr El-Sheikh

## EDUCATION

: Industrial Diploma (Electrical fixtures & equipment), 2015

## LANGUAGES

Arabic : Native Language  
English : Good

## COMPUTER SKILLS

: Windows, MS Office, Internet

## CHRONOLOGICAL EXPERIENCE RECORD

**Dates** : From May 2023 till now  
**Employer** : Petrojet  
**Project** : Nasr Petroleum Co. (Suez)  
**Job title** : General Electrician  
**Job Description** : Fixtures, Termination.

**Dates** : From Sep. 2022 till Jan. 2023  
**Employer** : Hassan Allam  
**Project** : Al-Arish Power Plant  
**Job Description** : Fixtures, Termination.

**Dates** : From Mar. 2021 till Aug. 2022  
**Employer** : Madkour  
**Projects** :

- El-Masaeed 220/66/22KV SS (Apr. 2022 – Aug. 2022)
- El-Dabaa 220/66/22KV SS (Nov. 2021 – Apr. 2022)



**Job Description** : • Mohamed Nagieb 66/22KV SS (Mar. 2021 – Nov. 2021)  
Fixtures, Termination.

**Dates** : From Dec. 2019 till Mar. 2021

**Employer** : Carlo Gavazzi

**Project** : Idku Gas Site

**Job Description** : Fixtures, Termination.

**Dates** : From May 2011 till 2018

**Employer** : Elsewedy Electric PSP

**Projects** : • Riyadh PP12 – KSA (Sep. 2015 – 2018) (Fixtures, Termination, Tests)  
• West Damietta Power Station (Jan. 2017 – May 2017) (Tests)  
• Al-Serafi Mall Power Station – KSA (Jun. 2017 – Dec. 2017) (Fixtures, Termination, Tests)  
• South Jeddah Power Station – KSA (Jun. 2015 – Dec. 2016) (Fixtures, Termination, Tests)  
• Suez Steel Factory (May 2012 – Jan. 2013) (Tests)  
• Ain Sokhna Supercritical Power Station (117) (Jan. 2013 – Oct. 2013)  
• Abu Qir Power Station (117) (May 2011 – May 2012) (Tests)

**Job title** : General Electrician

**Field of experience** : • Connect all Electrical cable diameters inside electrical panels.  
• PLC panels connection.  
• All electrical installations and connections.  
• Assembly of electrical panels.  
• Reading engineering drawings.