

Holds a B. Sc. in Mechanical Power Engineering and is looking to gain experience in his field of education.

## **PERSONAL DATA**

Nationality : Egyptian  
Birth Date : 09/01/1997  
Gender : Male  
Residence : Mansoura

## **EDUCATION**

: B. Sc. in Mechanical Power Engineering, Benha University, 2020

## **LANGUAGES**

Arabic : Native Language  
English : Very Good

## **COMPUTER SKILLS**

: Windows, MS Office (Word, Excel, Power Point), Internet  
: Solid Works

## **TRAINING COURSES AND CERTIFICATIONS**

- : Training course in Construction, Commissioning, startup-up and operation of Boiler Feed water Pumps at ABU QIR 4x150MW Power Plant (Jul. 2016 – Oct. 2016).
- : Training course in Construction, Commissioning, startup-up and operation of Hydrogen Generation Plant at SIDI KRIR Power Plant (Jul. 2017 – Oct. 2017).
- : Training course in Construction, Commissioning, startup-up and operation of boiler feed water pumps at ABU QIR 4x150MW Power Plant (Jul. 2018 – Oct. 2018).
- : Training with PowerServ (Oct. 2019 – May 2020): installing of cooling tower in new capital for Kelvion this cooling tower is consists of sixteen (16) cells with type CMDIF: 1500 (2) Trains of 8 cells each with capacity of 60,000 cooling tons (Construction, Commissioning, start-up and operation) at Cairo Admiration Complex at New Capital.
- : As per certificate training course at Shoubra El-Kheima Power Station.
- : Studied training course for power generation issued by ALSTOM.
- : Arduino CC workshop at Shoubra Faculty of Engineering.

- : HVAC online course produced from DON BOSCO.
- : HVAC workshop at Engineers House.

Graduation Project:

Enhancing performance of centrifugal pumps with made by slotted impeller.