

Yusuf M. Sobhi

BS IN ENERGY AND RENEWABLE ENERGY ENGINEERING

CAREER OBJECTIVE

Seeking a challenging career with a progressive organization that provides an opportunity to capitalize my technical skills & abilities in the field of Electrical power engineering.

TECHNICAL SKILLS

- Solar system design
- Design CAD (SolidWorks, auto fusion 360,...)
- Fluent in English
- Microsoft Office (MS Word, Excel, Powerpoint, Internet, etc)
- Solar software
- Familiarization with :-grid-control-protection-communications-transformers

PERSONAL SKILLS

- Excellent written and verbal communication skills
- Highly organized and efficient
- Ability to work independently or as part of a team
- Proven leadership skills and ability to motivate

EDUCATION

BS in Energy and renewable energy Engineering

(2013 – 2018) Credit Hours System

Shoubra faculty of engineering-Banha university-Cairo

ACHIEVEMENTS/ RESPONSIBILITIES

- **Graduation Project on Smart Micro Grid**
- (MPPT design in solar system-micro wind turbine)
- **Verified Certificate of following MOOCs:-**
- **Solar energy from delft University of Holland**
- **Autodesk fusion 360 CAD-CAE, AUTODESK, INC**
- **Wind Energy from technical university of Denmark**

Address

18a Mahtet el Zeitoon st,
Elzeitoon, Cairo

Contact

Phone:01110190931

E-mail

Ysobhi17@gmail.com

Date of Birth

July1 ,1995

REFERENCES

Available upon request.

PRE-PROFESSIONAL EXPERIENCE

Trainee at -**National renewable energy agency**

Trainee at **NORTH CAIRO Distribution Company**

Trainee at **EgyptAir:- Gas turbine familiarization with hands-off MK-45-P**