

Khaled Almasri

Contact

Address:

Mo. Kord Ali St. Amman, Jordan

Phone:

+962790544292

Email:

Khalidalmasri22@gmail.com

LinkedIn:

www.linkedin.com/in/khaled-almasri-

Languages

Arabic – Mother language

English: Good

Other Technical Skills

AUTOCAD

PV Syst program

Sketch Up drawing

Hourly Analysis Program (HAP)

NI Multisim

DIgSILENT

Summary

I Am an energetic, ambitious person who has developed a responsible approach to any task that I undertake or situation that I am presented with. I have trained for 8 months in ETA-max company in different departments such as Design, Sales, installation, and energy auditing department. My graduation project was on the vision of the Jordan energy strategy 2020-2030 to install energy storage by Lithium-ion batteries on the grid.

Skill Highlights

- Team player
- Coachable
- Time Management
- Problem Solving
- Communicator
- Collaborator

Experience

ETA-max company - 8 months Apprenticeship

June - 2020 to February - 2021

- Prepare and present professional energy audit reports.
- Design on-grid PV systems and simulate them on PV Syst, and present them on Sketch Up program.
- Prepare technical, and financial proposals for on grid PV system projects.
- Contributing to Effective Team Working.
- Training PV system installation at the University of Jordan project for three months.

Education

(2017 - 2021) at Amman, Jordan,

Bachelor's Degree in **Energy Engineering**

Al-Hussein Technical University (HTU)

Certifications

2019, July, Design Photovoltaic on grid and off grid system (Certification) at pulse Academy.

2020, Renewable energy Hakthon that was conducted by the Norwegian Royal state.

Achievements and projects

April – 2020, Enhancing the COP of the Air Conditioning through Controllable Thermoelectric Peltier with air heat sink

March – 2020, Worked on enhancing the efficiency of solar panels by cooling using controlled water spray nozzles.

September - 2021, Worked on Lithium-ion storage potential in Jordan in the graduating project.