



SUMMARY

To leverage my academic background in Electrical Power & Machinery engineering and apply my technical skills and knowledge to contribute to the development and optimization of electrical power systems and machinery. Seeking a challenging and growth-oriented role in a reputable organization that values innovation, teamwork, and continuous learning, where I can further enhance my expertise and make a meaningful impact in the field.

EXPERIENCE

Electrical Engineer - site

First fix Company | 2024 -jan - present time

- Supervising general electrical works
- Main Distribution Board
- Team management and task distribution
- Detecting electrical faults

Electrician

Palestine Elevators Company | 2021 - November 2024 - jan

- Connecting control panels to elevators
- Supervising general electrical works
- Team management and task distribution
- Detecting electrical faults
- Replacement of technical parts

Electrician

Abbas bin Ali bin Sultan Sadaqa Foundation for Operation and Maintenance | 2021 - April 2021 - June

Carrying out various electrical works such as:

- Electricity cable extensions, reviewing electricity plans and implementing them according to the Saudi Electricity Code

CETIFICATS

Professional accreditation SCE

EDUCATION

Technical and Vocational Training Corporation.

Bachelor's degree in electrical power and machinery engineering.

2020-2023

Technical and Vocational Training Corporation.

Diploma degree in renewable energy

2018-2020

SKILLS

- Read technical details
- Installation and programming of electrical timer devices
- Installation and programming of agricultural valve systems such as Rainbird and Hunter
- Checking and connecting electric pumps to electricity sources
- Implementing systems according to plans
- Connecting and extending electrical wires
- Replacing electrical appliances
- Adherence to the rules of safety
- Implementation and maintenance of control panels
- computer experience
- Microsoft programs

TRAINING COURSES

- IMV Switchgears & Modular Power Systems
- Fire alarm system design
- AutoCAD electrical diagrams.
- Design of solar panels (PVsol).
- Fiber optic technology
- Networking basics
- Building Security
- first aid
- HVAC and refrigeration Fundamentals
- Inspection of prefabricated buildings
- Occupational Safety and Risk Handling