

Saud Saeed

Electrical Engineer, OSHA

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CARRER OBJECTIVES

As an Electrical Engineer I have learned in University to have a strong foundation in topics such as circuit analysis, electronics, power systems, control systems, and communication systems.

Education

KING KHALID UNIVERSITY
College of Engineering,
Bachelor of Electrical Engineering.
JULY-2024

Graduation project

Clock Design and Implementation:

The "Design and Implementation of the King Khalid University Clock" project aims to create a unique and innovative clock design specifically designed for the King Khalid University campus. The project involves developing a functional and aesthetic clock that not only serves the purpose of displaying time, but also reflects the university's identity and values. It provides important information such as real-time clock and temperature in an easy and convenient way, as well as Zuhr and Asr prayer times. It also allows users to keep track of university events and activities.

EXPERIENCE

Summer Training:

Saudi Telecom Company (STC):
2023 June to 2023 August.

- Knowledge of transformer installation, ventilation, protection and operation 'practically' and an idea of electric power generation.
 - Passing over electrical transformers, medium and low voltage transformers, synchronization panels, as well as ATS panels.
 - Dealing with systems (uninterruptible power supply (UPS)-Fire system panel-Access Control).
 - Coordinate with the consultant and hand over the electrical works.
 - Coordinate with engineers of various disciplines in the project.
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SKILLS

- ETAP.
 - MATLAB.
 - Microsoft Office.
 - Good knowledge in dealing with design programs and engineering programs.
 - [Excellent in speaking, writing and reading In English].
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Training courses

- Fundamentals of Solar Energy.
 - General Industry Safety and Health
 - Business Administration English - Training Class.
 - Principles of Business Management - Training Class.
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