



Syed Osama Azher

Electrical Engineer

An Electrical Engineer who is seeking an opportunity leading to a long-term professional career in a dynamic organization advanced in electrical engineering industry having technical, challenging and conducive working environment, prospects of learning and growth where I can improve and utilize my skills.

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EDUCATION

Bachelors Of Engineering (B.E)

NED University Of Engineering & Technology

12/2016 - 10/2020

HSC (Pre-Engineering)

Govt. Degree College Asifabad., Karachi

2014 - 2016

A Grade

SSC (Computer Science)

Little Wood Sec. School , Karachi

2012 - 2014

A Grade

WORK EXPERIENCE

INTERNEE ENGINEER

Al-Karam Towel Industries

11/2021 - 01/2022

Karachi

Achievements/Tasks

- Prepare , Maintain the monthly checklist of the Distribution Boxes.
- Cleared the NC's (Non-Compliance) in order to clear Electrical Safety Audit (KiK) in the supervision of Assistant Manager.
- Responsible for done Cable Sizing and its Estimation for new installed machines.
- Responsible for generate the gate passes and also checked by the help of company owned software (Towel Module)
- Have Sound Knowledge of Single Line Diagram. Responsible for the correct SLD's and Capacity Sheet pasting on the Distribution Boxes.
- Used to plan and estimate the engineering works happen in the powerhouse (new unit) on MS project.

INTERNEE ENGINEER

Sindh Employees Social Security Institution

08/2019 - 09/2019

Karachi, Pakistan

Achievements/Tasks

- We were assigned different tasks to study different layouts for Electrical wiring.
- We came to know about different works that are being currently run by this organization to help many individuals who need medical attention from the hospital which is operated by this organization.
- I had the opportunity to explore relay functions for isolation/protection of the system from different faults

SKILLS

LEARNING

MS POWERPOINT

MS Excel

AutoCAD

DiaLUX

Time Management

TeamWork

Problem Solving

Critical Thinking

MS PROJECT

PERSONAL PROJECTS

FINAL YEAR PROJECT

- SELF ACTIVATING IRRIGATION SYSTEM BY USING SOLAR PHOTOVOLTAIC (PV) PANELS

ARTICLE ON POWER GENERATION

POWER SUPPLY

DIALUX BASED HOME PROJECT WTH LIGHT WIRING

CERTIFICATES

Electric Power Systems

Online from Coursera

Solar Energy Basics

Online from Coursera

Toyota 5S Methodology

United Nation Association Of Pakistan

Energy Audits

Online from Coursera

The Field of Supply Chain Calling Engineers

Webinar by ZIMCO International

LANGUAGES

English

Professional Working Proficiency

Urdu

Native or Bilingual Proficiency

INTERESTS

Power Generation

Protection System

Distribution System

Maintenance