



Sanwal Raza

Chak No. 120A/T.D.A, P/O Chak No. 273/T.D.A
Tehsil & District Layyah

sanwalraza45@gmail.com

+923004733946

08/06/1995

w

in

Objective

I am seeking a challenging career that utilize my skills and abilities and give a chance to work in a professional environment. I will offer my services to the best of my capabilities.

Education

BISE Faisalabad

Matriculation - 772/1050

2009-2011

PBTE Lahore

DAE Electrical - 2619/3550

2013-2016

GCUF

BSc Electrical Engineering & Technology - 3.57/4

2016-2020

Short Course

6 Month Computer Literacy

Experience

MEPCO

Internee Engineer

01-07-2014 - 01-08-2014

Job Responsibilities:

I have worked as a trainee at 132 KV Grid Station MEPCO Layyah and I was involved in the following activities:-

- Accomplished knowledge of Power/CT/PT Transformers, VC Breaker, Isolator, Insulator, Light Arrestor and the line faults in minimum possible time.
- Obtained comprehensive detail about 132 KV and Station Operation and Control System of whole unit
- Studied and understood about the protection schemes SSL of the Grid Station

MEPCO

Internee Engineer

04-02-2020 - 04-06-2020

Job Responsibilities:

I have worked as a trainee at 132 KV Grid Station MEPCO Layyah and I was involved in the following activities:-

- Accomplished knowledge of Power/CT/PT Transformers, VC Breaker, Isolator, Insulator, Light Arrestor and the line faults in minimum possible time.
- Obtained comprehensive detail about 132 KV and Station Operation and Control System of whole unit
- Studied and understood about the protection schemes SSL of the Grid Station

Husnain Engineering Ltd.

Trainee Engineer

01-10-2020 - 30-09-2021

Job Responsibilities:

I have worked as a trainee engineer at Husnain Engineering Ltd at MGM Textile

- Laying of HT Cable
- Laying of LT Cable
- Termination of Cable
- Installation of BTD
- Installation of Fire Alarm System

SIEMENS

Electrical Technician

04-11-2021 - 05-02-2022

Job Responsibilities:

I have worked as a Electrical Technician. I have knowledge to upgradations of LT panels. During shutdown addition of MCCB in panel in Ibrahim Fiber Ltd Faisalabad

- MCCB Installation
- MCCB control
- Energy Analyzer
- Ammeter
- Voltmeter

Descon Engineering Ltd.

PTW Coordinator

11-02-2022 - 13-03-2022

Job Responsibilities:

I have worked as a PTW coordinator and have the knowledge of TBT & have the knowledge to lead the team according to the safety terms.

- Permit Receipt
- TBT About work
- Execute team to job
- Execute work according to safety rules

SIEMENS

Electrical Technician

23-01-2023 - 25-02-2023

Job Responsibilities:

I have worked as a Electrical Technician in SIEMENS at PAK ARAB Fertilizer Shutdown at Multan.

- Dismantling of HT Panels
- Installation of HT Panels
- HT Cable Termination
- HT Cable laying
- Control of HT Panels

Qavi Engineering Ltd

Electrical Engineer

APRIL 2023 - MARCH 2024

Job Responsibilities:

I am working as a Electrical Engineer. I have the knowledge to lead a team and to execute the project. I have knowledge to manage the Site. I have also worked on Bird Guard System.

- Engineering drawing
- MR
- MDIR
- Document Submittal
- Material Submittal
- IR
- RFI
- Punch list
- Supervisory skills
- Site Supervision
- Site management
- Microsoft Office
- Cable laying
- Cable Termination
- Panel Installation
- Fire Alarm Installation
- Fire Alarm Testing Commissioning
- Bird guard System Installation
- Bird guard System Testing Commissioning

Corporate Solution

Data Associate

MARCH 2024 - NOVEMBER 2024

Job Responsibilities:

- I am working as a Data Associates.
- I have the knowledge to to collect data and operate as a Data aentry Operator.

Bright Tech Engineering

Electrical Engineer

DECEMBER 2024 - TILL

Job Responsibilities:

I am working as a Electrical Engineer. I have the knowledge to lead a team and to execute the project. I have knowledge to manage the Site.

- Engineering drawings
- Supervisory skills
- Site Supervision
- Site management
- Cable laying
- Cable Termination
- Panel Installation
- Panel Making

Skills

Proficient in Microsoft Office Computer & Internet skills Writing & Verbal communication skills
Organizational skills Multi Tasking Time Management Ability to do work with team Quality control
Adaptation Cost Efficiency Power Distribution Power Systems

Professional Skills

Termination of LV & MV Cable
Testing & Commissioning of electrical panel
Proper Installation of Fire Alarm System
Testing & Commissioning of Fire Alarm System
Ability to manage work under pressure
Ability to Lead the Team
Organizational skills
Time Line Management
Technical Advisory
Ability to do work independently and as a part of team
Adaptability to various Environment
Excellent analytical & problem solving skills
Objective Focus
Having good conveniencing & persuasive power
Proposal & report writing
Data analysis
Installation of HT panel
Installation of LV panel
Laying of HT Cable
Laying of LT Cable

Interests

- Traveling
- Books Reading
- Playing
- Learning
- Social Activities

Language

Urdu English Saraiki Punjabi

