

Personal information

Father Name: Muhammad haroon

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Address:

mohallah piran khail, dakkhana badabira, surizai payan, district tehsil Peshawar, KPK

Nationality:

pakistani

Software skills

- MS Office
- Autocad
- MATLAB
- C++
- Electrical PCB designing

Interests

- Teaching
- Reading
- Travelling
- Typing
- Gaming

Languages Spoken

- English
- Urdu
- Phustu

JUNAID HAROON

ELECTRICAL ENGINEER

I am an Electrical Engineer with a diverse set of functional and technical expertise. Efficient in understanding problems and proposing creative and economical solution. Understanding of all the applications of electrical engineering having great team work abilities on ground projects. Excellent communication skills when working with others

Work Experience

internee

Peshawar Industrial Substation

- I work as an internee at Peshawar industrial substation 132KV distribution transformer
- Read and learn about power distribution transformer
- Supervised 500KV in transmission line HT panels and LT lines panels
- Make thesis on such a training at the end of 8 week internship session and get Certificate

Academic History

B.E Electrical Engineering:

(October 2016-November 2020)

- **institute**: Sarhad university of science and information technology Peshawar
- obtained CGPA/Total CGPA: 3.24/4.0
- division: 1st division

F.Sc Pre-Engineering:

(june 2014-August 2016)

- institute: Peshawar Model degree college boys 1 Peshawar
- obtained Marks/Total Marks: 746/1100
- division: 1st division

Matriculation(SSC):

(2003-August 2014)

- institute: Peshawar Model school boys 2 warsak road Peshawar
- obtained Marks/Total Marks: 894/1100
- division: 1st division

Projects

Solar Mobile charger

This was my mini project which charges the cell phones from solar energy by converting solar energy to Electrical energy through photovoltaic effects

Real Time Monitoring of Distribution Transformer using IOT

Real time monitoring of distribution transformer was my final year project at the end of session in last semester. This project was designed for monitoring of overvoltage under voltage over and under current of transformer and also monitor oil temperature of transformer using wireless system through internet of things