

Muhammad Musa Maqsood

Objective:

As a dedicated student pursuing a Bachelor's degree in Electrical Engineering at UET, I am seeking opportunities to apply my academic knowledge and gain hands-on experience in a challenging and dynamic environment

Education:

• Bachelor of Science in Electrical Engineering

University of Engineering and Technology (UET) 2023-2027 (overall current CGPA:3.15)

• Intermediate (FSc Pre-Engineering)

Government College University (GCU), Lahore 2021-2023

• Matric (computer-science)

The Educators school, Lahore 2019-2021 (1094/1100)

176 B1 JOHAR town, Lahore





Skills:

- Electrical Engineering concepts and applications
- Programming languages like python and C++
- PCB designing using Altium
- Circuit designing using Multisim
- Circuits on Veroboard
- Problem-solving and critical thinking
- Effective communication
- MS office



Projects:

- Electricity production from steam power plant using fire tube boiler
- Voice assistant using python

Certification:

Data science and machine learning using python (from LUMS) (Time Period: July-August)

Languages:

- English
- Urdu
- Punjabi

Award and honors:

- Got fifth position in the entrance exam of GCU, Lahore (preengineering) out of 15000 students
- 4th position in matric (1094/1100)

References:

Available upon request.

