



Sajjad Ali

Date of birth: 3/3/2001 | **Nationality:** Pakistani | **Gender:** Male |

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Address: university of engineering and technology Peshawar computer system department, , 25000, Peshawar, Pakistan (Work)

Address: Village Mian Khan Killy post office tordher Mardan, 23200, Mardan, Pakistan (Home)

ABOUT ME

As an electrical engineer, I have a proven ability to design and implement complex electrical systems that meet and exceed client expectations. With expertise in project management and cross-functional collaboration, I am committed to delivering high-quality, reliable solutions that optimize efficiency and safety

WORK EXPERIENCE

7/3/2023 – CURRENT Peshawar, Pakistan

NETWORK DESIGN ENGINEER HUAWEI

Design network infrastructure both physical and logical
Design IP addressing schemes
Resolve Troubleshooting and problem in network

7/7/2022 – 6/9/2022 Mardan, Pakistan

SUBSTATIONS ENGINEER PESHAWAR ELECTRIC SUPPLY COMPANY (PESCO)

Summer internship of about two months in Peshawar electric supply company (PESCO). Enrolled in jalala grid station 132kV. Performed different maintenance tests of all instruments in grid station. Routine operation of switchyard was inculcated, control panel was operated and in case of shutdowns, rectification of fault was performed in the course

EDUCATION AND TRAINING

30/6/2018 – 29/8/2022 Peshawar, Pakistan

BSC ELECTRICAL ENGINEERING University of Engineering and Technology Peshawar

Address University Road Peshawar, Pakistan, 25000, Peshawar, Pakistan | **Website** www.uetpeshawar.edu.pk

31/3/2016 – 31/3/2018 Mardan, Pakistan

INTERMEDIATE Peshawar model degree college (for boys)

Website <https://www.pmdc.edu.pk/>

31/3/2014 – 30/3/2016 Mardan, Pakistan

MATRICULATION Government high school

LANGUAGE SKILLS

Mother tongue(s): **PASHTIO**

Other language(s): **ENGLISH** | **URDU**

● **DIGITAL SKILLS**

Microsoft Office / MATLAB / Simulink / PSpice / Arduino | / AutoCAD / Oscilloscope

● **ADDITIONAL INFORMATION**

PROJECTS

13/3/2022 – 29/8/2022

Under water communication through Visible light in communication system

Frequency

MATLAB

Arduino Uno

RECOMMENDATIONS

Prof. Dr. Gulzar Ahmad Professor of Electrical Engineering UET Peshawar

I know them for several years he was bonafide student Bsc electrical engineering . I strongly recommend them for job or further study

Email gulzar@uetpeshawar.edu.pk