



ELECTRICAL ENGINEER

Address: H/No 1823/E Bilal Town G.T
Road, Peshawar

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SKILLS

- Electrical circuits (Multisim, Proteus, PCB Designing, Microcontroller Programming, MATLAB & Simulink), Networking, Port Configuration.
- Configure different vendors e.g. ZTE, Huawei and Nokia/Alcatel and Fiber home.
- Trouble Shooting / Analysed problems.
- LAN and WAN device monitoring, Port Configuration.

INTERESTS

- Passionate to learn about technology.
- Help to fix clients technological issues to elevate the customer experience to a positive one.

LANGUAGES

- English Professional Working Proficiency (IELTS Level B2)
- Urdu (Bilingual Proficiency)
- Pashto (Native)

FAISAL AYAZ

OBJECTIVES

It is my Passion to work in a competitive and challenging environment to fully utilize my Interpersonal skills and academic skills to pursue challenging and rewarding career.

EXPERIENCE

Feb 2023-sept 2023

Pakistan Telecommunication Company Limited • Islamabad

Sept 2022-dec 2022

PTCL Internee • Peshawar

EDUCATION

BSc. Electrical Engineering:

University of Engineering and Technology, Peshawar
(2022)

(2.84/4)

Intermediate:

Peshawar Model Degree College Peshawar (2018)

(77%)

Matriculation:

Peshawar Model School, Peshawar (2016)

(81%)

CERTIFICATIONS:

- Voice Over IP Phone Configuration and Trunking.
- Health and Safety Engineering.
- Introduction to Control Systems

FINAL YEAR PROJECT:

Vehicle Detection and Classification Using Computer Vision Techniques.

MINI PROJECTS:

- Serial Communication Between Two Microcontrollers.
- MATLAB Simulink was utilized to developing a Quadrature Amplitude Modulator for communication.
- Proteus and Embedded C were used for Digital voltmeter

