



# Muhammad Saqib Khalil

ELECTRICAL ENGINEER



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Hayatabad, Peshawar, Pakistan



## Personal Information

Father's Name: Wahid Shah  
Date of Birth: Mar 12, 1996  
Nationality: Pakistani  
Marital Status: Single  
Hight: 5ft-8inch  
Career Level: Experienced Professional  
Functional Area: Engineering  
Zip Code: 25100  
Address: House No 202, Street# 14, Sector K-4, Phase 3, Hayatabad, Peshawar.



## Education

- 2012 **Iqra Huffaz Secondary School (Peshawar)**  
Certification, Matric in Science, Main Subjects:  
Math's, Physics, English,  
Completed.
- 2016 **Government College of Technology (Peshawar)**  
Intermediate/A-Level: DAE ELECTRICAL  
Main Subjects: Principal of Electrical Engineering, AC And DC Machines, Basic  
Digital & Industrial Electronics  
Percentage: 63%
- 2020 **Iqra National University (Peshawar)**  
Bachelor of Science in Electrical Engineering (B.Sc.  
Electrical Power),  
CGPA: 3.06/4
- 2014 **Telecom Foundation manpower and training**  
Certification: 'Optical Fiber Transmission System & Cable Splicing'  
Main Subjects: Basic Telecommunication, Fiber Optics  
Communication.  
Completed

# Experience

Feb 2016 – Jul 2021

## Generator Operator (Part-time)

Northwest General Hospital and Research Centre (NWGH), Peshawar, Pakistan

- Generator Operator in Powerhouse. -
- Supervision of Powerhouse, Transformers, HT Panels and 3 800 KVA Generators Switch yard Protection of Powerhouse.
- Protection and control of the Powerhouse Penal.
- Alter amount of electricity output
- Monitor and troubleshoot operating equipment
- Keep record of Diesel, lubricant oil, and coolant etc.

Aug 2020- Present

## Customer Premises Associate

Pakistan Telecommunication Company Limited, Jamrud Station, Peshawar, Pakistan

- Supervise electrical and electronics equipment including generator, rectifier, batteries, UPS, Solar System and switch room equipment i.e., MSAG, etc. and operate the generator.
- Installation and troubleshooting of telephone lines.
- Installation & Configuration of Broadband DSL modem & PTCL smart TV.
- Supervise Telecom Cable Transmission, Testing, Troubleshooting.
- Setup Fiber Optic Telecommunication and Data Network.
- Installation of GPON ONT and its fault rectification.
- Design, build and test Fiber Optic Equipment i.e., OLT, FDH, FAT/NAP & ONT

# Skills

Electric Power | Electrical and Electronics Troubleshooting | Electrical Work | ELECTRICIAN | Office Automation | Solar Systems | wired and wireless networking

# Languages

Arabic  
Beginner

Pashto  
Expert

English  
Intermediate

Urdu  
Intermediate