



**Mobile** : +92-305-4313914 +92-333-8964881  
**Email** : [wasimabid1988@gmail.com](mailto:wasimabid1988@gmail.com)  
**Father's Name** : Abdul Ghaffar  
**Marital** : Single  
**CNIC** : 33303-0337595-1  
**Gender** : Male  
**Religion** : Islam  
**Domicile** : Faisalabad -Punjab (Pakistan)  
**Nationality** : Pakistani  
**Language** : Urdu, English, Punjabi  
**PEC Reg No.** : ELECTRO/26095  
**Address** : House # C-5 500KV NTDC GSO Gatti Grid Station  
Faisalabad Pakistan.

### AIMS & OBJECTIVE:

To work in a competitive environment and contribute in development of a progressive company by fully utilize my technical and Creative abilities and to become a valuable asset for the organization.

### QUALIFICATION:

#### ➤ GRADUATION (2013 – 2017)

UNIVERSITY OF ENGINEERING AND TECHNOLOGY TAXILA (CHAKWAL CAMPUS)

- BSc Electronics Engineering
- CGPA 2.97
- PERCENTAGE 74 %
- 1<sup>st</sup> Division

#### ➤ DAE (2013)

APEX BOLAN COLLEGE OF TECHNOLOGY FAISALABAD

- Diploma of Associate Engineer in Electrical Technology
- PERCENTAGE 84.5 %
- 1<sup>st</sup> Division

#### ➤ SSC (2007)

Al-Misbah Model High School Faisalabad

- Science
- PERCENTAGE 79 %
- 1<sup>st</sup> Division

### PROJECTS EXPOSURE:

#### ➤ FINAL YEAR PROJECT (FYP)

- Electrical and Electronics circuit Analyze

### ➤ SEMESTER PROJECTS

- Traffic light controller Using PLC Based System
- GSM based power monitoring and controlling system
- Digital Up/Down Counter
- Buck Boost Regulators
- DC Power supply
- FM Transmitter Implementation
- Traffic light controller FPGA based

### TRAININGS/INTERNSHIPS

- **Liberty Power Tech Limited Faisalabad** (1 Month) 2015
  - Study of Generation
  - Study of Generators
- **500KV Grid station Gatti Faisalabad** (2 Month) 2016&2017
  - Schematic Drawing study(T/Line,Power T/F,BusBar and Breaker Failure Protection)
  - Study of Transmission and Distribution
  - Study of Protection
- **Wapda Engineering Academy Faisalabad** (1 Month) 2016
  - Study of Generation(Steam Turbine, Gas Turbine and Combine Cycle)
  - Study of Transmission(On Digital Simulator)
  - Study of Transformer and Performed all test
  - Study of Battery and Battery Charger
- **Technical Services Group Kot Lakhpat Lahore** (4 Month) 2017
  - Schematic Drawing study(T/Line,Power T/F,BusBar and Breaker Failure Protection)
  - Numerical Relay Configuration and Setting(Siemens and MiCOM)
  - Field Training(220/132KV Bay Testing, CT, PT, T/F,Breaker and Protective Relay)
  - Numerical Relay Testing Using 'OMICRON Test Universe'.
  - Energy Meter Programming

### EXPERIENCER

- **TECK AVIA Power Engineering & Contracting Company** (2 Months) 2018
  - Termination & Wiring of MKs, Breakers, Isolators, Relay panels & Control Panels
  - Commissioning of 220/132 KV T/F & Line Bay

### COMPUTER SKILLS

- Work in Ms Word,excel
- Window XP, Window 7, Window 8, 8.1 and windows 10
- Programming C++, C language, Verilog, MATLAB
- OMICRON Test Universe.
- MiCOM S1 Agile
- DIGSI (Siemens)

### REFERENCE

- Reference will be provided on demand.