



OBJECTIVE

To succeed in an environment of growth and excellence by earning a job which provides me satisfaction, self-development and help me in achieving personal as well as organizational goals.



EDUCATION

2018

Bachelor of Science in Electrical Engineering(Affiliated with Washington Accord)

CGPA = 3.36/4.00

Aggregated Percentage = 84.00%

HITEC University Taxila Cantt.

2014

**F.Sc (Pre-Engineering)
(1st Division)**

Obtained Marks = 849/1100

Aggregated Percentage = 77.18%

BISE Multan

2011

**Matriculation (Science)
(1st Division)**

Obtained Marks = 831/1050

Aggregated Percentage = 79.14%

BISE Multan



TECHNICAL SKILLS

- Familiar with PLC Software and Design skills.
- Knowledge of all types of Generation process at Hydro, Thermal Power Plants.
- Knowledge of all types of Transmission and distribution processes of electrical energy.
- Familiar with working of AC and DC generators and motors.



PROJECT

- Research on High Frequency Modelling of Distribution Transformer Using Neural Networks in Final Year Project.

**Talha
Ishfaq**

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WORK EXPERIENCE

August 2016 – September 2016

Internee Electrical Engineer

Thermal Power Plant, GENCO III, Muzaffargarh.

June 2016 – July 2016

Internee Electrical Engineer

Kohsar Hydral Power Plant, Mirpur, Azad Kashmir.



LANGUAGES

English

Fluent

Urdu

Fluent

REFERENCES

Will be furnished on demand



SOFTWARE SKILLS

- MATLAB
- Proteus
- Python
- PSPICE
- ETAP
- Power World Simulator
- MICROSOFT OFFICE
- Visual Studio C++



AWARDS AND CERTIFICATIONS

- 1) Certificate of completion of PLC Course.
- 2) Certificate of performance as a member in IEEE.