



MUHAMMAD EHTISHAM UL HAQ

ELECTRICAL ENGINEER

Khanewal
+923137735506
m.ehtisham1993@gmail.com

CERTIFICATIONS

- IEEE Certificate of Appreciation

VOLUNTEER EXPERIENCE AND PERSONAL AFFILIATIONS

- Volunteer and General Secretary
at IEEE UCET BZU student branch
(2014-2016)
- Level 1 Freelancer at fiverr.com
(2016-Present)

EXTRACURRICULAR ACTIVITIES

- Cricket
- 8 ball pool

SUMMARY

An adaptable and responsible graduate Electrical Engineer with highly motivated and leadership skills having bachelors degree in Electrical (Power) Engineering.

- Expert in implementation of each step of project.
- Eager to learn new technologies and methodologies.
- Always willing to innovate the new things which can improve the existing technology.

EDUCATION

Electrical Power Engineering 2013 - 2017
Bahauddin Zakariya University, Multan
Completed, **3.51** CGPA

Intermediate 2011 - 2013
Govt. Post Graduate College, Khanewal
80.5% marks

Matriculation 2008 - 2010
Govt. Public High School, Khanewal
75.4% marks

WORK EXPERIENCE

Nestle Kabriwala Factory April 2018 - June 2018
Summer Internship
Low and medium voltage Grounding/Earthing Schemes, Comprehensive knowledge of Generators including their excitation, protection, cooling, synchronization and Auxiliaries. In-depth knowledge/experience of Power distribution for both Medium and Low voltage systems including their Single line diagrams (SLD), LT schematics and Protections. In-depth knowledge of motors and transformers with all the knowledge of how to handle electrical workshop including Electrical (power) work, electronics work, Cooling System, AC maintenance, UPS and communication system of the plant. Looks into the bagging and shipping department of Milk Powder, Liquid dairy and other electrical related works in variable speed drive in Electrical Workshop, cathodic protection, DCP and emergency diesel generator.

NTDC Multan July 2017 - Aug 2017
Summer Internship
Acquired knowledge of Transformer Operation and Structure, Circuit Breakers, Step Up and Step Down phenomenon, Feeders, Bus Bars and Protection Schemes of Power System.

FINAL YEAR PROJECT

Wind farm Integration with Conventional Grid of Pakistan- A Feasibility Analysis

PROFESSIONAL SKILLS

MS Office



Fully Expert

MS PowerPoint



Fully Expert

MS Excel



Fully Expert

PERSONAL SKILLS

- Strong motivational and leadership skills.
- Ability to produce best result in pressure situation.
- Excellent communication skills in written and verbal both.
- Ability to work as individual as well as in group

PROFICIENT LANGUAGES

English (Fluent)

Urdu (Native)

Punjab