

# CURRICULUM VITAE

**Muhammad Raheel Raza**

**Electrical (Power) Engineering Candidate**

**PEC Registration Number: 62700**

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## Objective

To build a long term career with opportunities for career growth and development, keep up with the cutting edge of technologies, effective utilization of professional and administrative and hard work for an organization. To learn and serve in a professionally challenging environment in a manner that positively benefits the objectives and enhances my skills in the field.

## Personal Information

Father's Name	: Muhammad Hanif
Date of Birth	: April 27 <sup>th</sup> 1994
C.N.I.C	: 81302-1864590-7
Domicile	: Mirpur
State/Province	: Azad Jammu & Kashmir
Religion	: Islam
Nationality	: Pakistani

## Academic Information

<b>2012 - 2016</b>	<b>Bachelor of Science in Electrical (power) Engineering</b> Mirpur University of Science and Technology (MUST), Mirpur Result: 69.87%, CGPA: 3.3
<b>2010 – 2012</b>	<b>FSc (Pre-Engineering)</b> Pak Kashmir Institute of Computer Sciences, Mirpur Result: 70.8%
<b>2008 – 2010</b>	<b>Matric</b> Pilot High Secondary School No. 1, Mirpur Result: 76.19%

## Experience

<b>Dec 2017 – May 2018</b>	<b>Internee at Gulpur Hydro Project Site, Kotli</b> <b>Organization: Mira Power Limited, Islamabad</b> <b>Responsibilities:</b> <ul style="list-style-type: none"><li>• Inspecting E&amp;M field work during installation</li><li>• Prepare report for electrical systems/equipment</li><li>• Earthing conductor installation for Tunnels, Intake, Powerhouse, and Weir</li><li>• Responsibility for electrical operation &amp; maintenance activities</li><li>• Monitoring of electrical activities</li></ul>
<b>July 2015 – Oct 2015</b>	<b>Internee at Mangla Power Station, Mirpur</b> <b>Organization: Hydel Training Center WAPDA, Mangla</b> <b>Subject Covered During Training:</b> Operation, hydraulic Turbines & Generator, Governor and Excitation System, 132/220 KV Switchyard, Auxiliary and Emergency Supply system, Power Transformer and Auto Transformer, Fire Protection System, Protection Relays & Protection, Drainage and Dewatering System

## Final Year Project

**Wireless Emergency Shutdown System of High Voltage Lab**

## Skills

<b>Technical</b>	➤ Microsoft Office, Etap, Matlab, Arduino, AutoCAD, Electrical Wiring diagrams and layout
<b>Languages</b>	➤ English, Urdu, Punjabi