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| **Residential Address** | Mohallah Budla Khel, Vill & P/O Bam Khel, Tehsil & District Swabi. |
| **Permanent address** | Down Town Hostle, UET Taxila |
| **Cell No** | +923161212938 |
| **C.N.I.C** | 16202-3619576-9 |
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**FAISAL HAYAT (M.Sc Scholar)**

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| **Objective** |
| The main objective of my life is to live a successful and progressive life by making achievements through my skills and efforts for the purpose to serve the Organization, and to help people for their progress in every field of life. | |

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| **Academic Background** |

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| **Program** | **Year** | **Board/University** | **Marks Obtained** | **Division** |
| **M.sc Electrical with specialization in Electronics** | **2017-current** | **UET Taxila** | **3.16** | **1st** |
| **B.Sc Electronic Engineering** | **2011-2015** | **University of Engineering & Technology, Peshawar** | **2.88/4.00(CGPA)** | **1st** |
| **HSSC** | **2011** | **BISE Peshawar** | **906/1100** | **1st** |
| **SSC** | **2009** | **BISE Mardan** | **881/1050** | **1st** |

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| **Final Year Project** |
| **Four Switches Based 3-phase Voltage Source Inverter (FSTPI).** | |

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| **Teaching Experience** |
| * **Lab associates in UET Taxila**   **I have teaching experience in the Govt. Technical college swabi in following subjects**   1. **Digital logic design** 2. **Electronic Circuits** 3. **Circuit Analysis** 4. **Power Electronics** 5. **Opto-Electronics** 6. **Solid-State electronics** | |

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| **Major Subjects** |
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| Basic Electronics, Signals & Systems, Digital Signal Processing, Power Electronics, Control Systems, Advanced Communication Systems, Industrial Electronics, Power Systems, Advance oop. | |

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| **Personal Information** | |
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| **Name** | **Gender** | | **Date-of-Birth** | **Domicile** | **Marital Status** |
| **FAISAL HAYAT** | **Male** | | **02-mar-1993** | **Swabi** | **Single** |

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| **Professional Skills** | |
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| Engineering Skills | * MATLAB * MicroC for PIC * Protious | |