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| umair akhtar  MECHANICAL ENGINEER  +923409549564  Umairakhtar911@gmail.com |
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| OBJECTIVE I want to be a part of leading organization to join a highly professional team as a Mechanical Engineer with challenging work environment to execute and enhance my skills |

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| internee, power house terbela |
| june 2016 – aug 2016INTERNEE, pakistan aeronautical complex kamrajuly 2017-july 2017internee, Agritech limited haripurAug2017-sep 2017 |

# Education

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| JUNE 2014-2018BS mechanical ENGINEERING, uet peshawar CGPA: 3.44  Majors:  Machine design , Fluid mechanics , Power plant , Mechanics of materials |

# projects

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| * **Final Year Project:**   **Design analysis and fabrication of tesla turbine**   * Testing and analysis of beam shapes * Design and fabrication of a gear based adjustable table |

# sOFTWARES

* + - solid works (3d modelling and simulations) CNC Programming (solid Cam )
    - ANSYS (CFD ,FEA )
    - AUTOCAD

CERTIFICATIONs:-

* **BASIC CNC PROGRAMMING FOR CNC TURNING MACHINE**

(Peshawar Light Engineering Center (PLEC))

* **CAD/ CAM PROGRAMMING**

(Peshawar Light Engineering Center (PLEC))

* **MICROSOFT OFFICE PROFESSIONAL**
* **Best Over All FYP of the year**