

**CURRICULAM VITAE**

# PERSONAL INFORMATION

Name : Muhammad Aaqib Father name : Faiz Muhammad CNIC : 16101-9500354-1

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 **PROFILE**

I am a mechatronics engineer from UET Peshawar, During my degree I successfully combined my studies with work and other commitments showing myself to be self-motivated, organized and capable of working under pressure. I have a clear, logical mind with a practical approach to problem solving and a drive to see things through to completion. I enjoy working on my own initiative or in a team.

 **OBJECTIVE**

To join an organization where I can flourish my skills and to get my company to one of top Company in the world.

# EDUCATION

## Master Studies(in progress)

Master in Mechatronics Engineering from KPK University of Engineering & Technology, Peshawar , Pakistan

## Graduate Studies:

B.Sc. Mechatronics Engineering from KPK University of Engineering & Technology, Peshawar , Pakistan With CGPA of 2.64 out of 4 scale.

## Intermediate Studies:

HSSC from Karnal Sher Khan Cadet College Swabi with “A” grade (78.6%).

## Matriculation:

SSC from Iqra School And College Hoti Mardan with “A1” Grade (80.5 %).

# EXPERIENCE

**Pakistan locomotive factory (june2016-sept2016)**

Worked 03 months at Pakistan locomotive factory raisalpur Nowshera, kpk Pakistan

**Pakistan sugar mills mardan (july2017-augest2017)**

Worked 02 months at sugar mills mardan, kpk Pakistan

**Society of Robotics**

worked as an organizer, KPK Uet Student Section

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# ACHIEVEMENTS

* Best project award from IME.
* Best sportsman certificate from college
* Best bowler certificate from college.
* Best drill award from college
* Good attendance award from School.
* Second position in Mardan board essay competition

# EXTRA SKILLS

* Command on these programming languages C, C++, assembly and PLC programming.
* Used these software AutoCAD, multisim, proteus professional, Solid works, Kiel micro vision, MS office, logic pro, TIA.
* 08 hours certificate of leadership development program workshop.
* 01 day certificate of CPD point workshop on technical writing and presentation skill.

# PROJECTS:

**Final Year Project:**

* + **Eye Gazed Controlled Wheelchair**

The aim of this project is to mobilize a disable person just through eyeball movement.

# Mini projects:

* + Line Following Robot
  + Design and fabrication of load cell.
  + Automated Car Parking System
  + Design Of Traffic Signal

 **HOBIES**

Playing cricket, watching movies, reading, photo & video editing.

## LANGUAGES

* + English: Read, Write and Speak.
  + Urdu: Read, Write and Speak.
  + Pashto: Speak and Read