



### Personal Information:

- Name: Ammar Fareed
- Date Of Birth: 9 NOV,1996
- Address: Mohalla masjid minar wali,dulmial,choa saiden shah,chakwal
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### KEY FEATURES:

- Identify potential design improvement
- Excellent communication
- Loyal
- Problem solver
- Responsible
- Team work

### ACHIEVEMENTS:

- Table tennis (single) winner of FUUAST Innovatia 2018
- Basketball runner ups of AirNexus 2017
- Table tennis (single) winner of AirNexus2017
- Basketball Champions of UOW 2016
- Basketball champions of COMSATS WAH sports week 2016
- Basketball runner ups of COMSATS UNIVERSITY ISLAMABAD(CUI) 2015

### OBJECTIVE:

To hunt a challenging career with a leading organization in the field of engineering and science. To utilize my leading abilities and responsible attitude for betterment of Pakistan.

### EDUCATION:

- **BS (Mechanical Engineering)**
  - Duration: 2014 –2018
  - Institution: HITEC University, Taxila, Pakistan
  - Division: 1<sup>st</sup>/ CGPA = 2.52/4.00
- **HSSC (Pre- engineering)**
  - Duration: 2012 – 2014
  - Institution: Fazaia Degree College MRF, Kamra
  - Division: 1<sup>st</sup>/ Marks = 847/1100
- **SSC (Computer Science)**
  - Duration: 2010 – 2012
  - Institution: Fazaia Degree College Faisal, Karachi
  - Division: 1<sup>st</sup>/ Marks = 901/1050

### WORKSHOPS:

- Introduction to Health and Safety and Hazards Control (20<sup>th</sup> January, 2017)
- Bolted Joint Assemblies and Bolt Torqueing (1st December, 2016 )

### WORK EXPERIENCE:

- Transcriber at HNM Business Solution (Pvt).
- Participated in entrepreneurship Kamyabi Summit(April 2018)

### SKILLS:

- Organizer
  - HITEC Olympiad Basketball event 2017 and 2018
  - HITEC Olympiad table tennis event 2018
  - HITEC Olympiad e-gaming(COD4) 2016
- Leadership
  - Group Leader of FYP group
  - Captain of HITEC basketball team 2017-18
  - CR of class for 2017 and 2018
- Software
  - MS Office
  - Ansys
  - Matlab , CAD, CAM Simulator

### PROJECTS:

- HHO gas production kit for petrol engines (FYP)
- Obstacle avoiding robot using arduino
- Air engine