

Usman Majeed

Mechanical Engineer

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H.# 32, St.# 26, Gunj Mughalpura, Lahore, Pakistan.



01 September, 1994



[linkedin.com/in/usmanmajeed22](https://www.linkedin.com/in/usmanmajeed22)



To obtain a position that will allow me to utilize my Technical skills, Experience and willingness to learn in making an organization successful.

WORK EXPERIENCE

Quality Control Engineer

EAC Engineering (Pvt.) Ltd.

08/2018 – Present

Lahore, Pakistan

[- Total Quality Management (TQM) Implementation | Project Management |

Intern

Pakistan Railways

01/2018 – 02/2018 [Four Weeks]

Lahore, Pakistan

[- Overhauling of engine and coaches | Time and motion study | Condition monitoring |
Appreciated for being Punctual |

Intern

Honda Atlas Cars Pakistan Limited (HACPL)

08/2017 – 09/2017 [Four Weeks]

Lahore, Pakistan

[- Lean manufacturing implementation (KAIZEN, 5M, 5S) | Product Quality improvement |
Appreciated for best internship presentation |

Assistant Supervisor

AC Nielsen

08/2015 – 04/2017

Lahore, Pakistan

[- FMCG Analysis | Marketing analysis of Nestle products | Analyzing PTC products | Client to
Costumer linking |

EDUCATION

BSc Mechanical Engineering

University Of Engineering And Technology, Lahore, Pakistan

09/2014 – 06/2018

3.161/4 CGPA

Diploma Of Associate Engineer (D.A.E)

Govt. College Of Technology, Railway Road, Lahore, Pakistan

08/2010 – 07/2013

86.7%

Matriculation

Govt. High School for Boys Gunj Mughalpura, Lahore

05/2009 – 07/2010

77.33%

SKILLS

MS Office

AutoCAD

Solidworks

Primavera P6

ANSYS

Autodesk Inventor

Leadership

Highly Organized

Planning

Problem Solving

Project Management

Communication Skills

Teamwork

ACHIEVEMENTS

- Won Best Ambassador award in GIKI Airex'16
- Achieved 2nd Position in Inter College 3D Modeling competition Under "JICA Program in Pakistan"
- Successfully organized UETMUN16 event in university
- Successfully organized yearly mega event by ASME UET containing technical modules and sky lanterns
- Champion Inter University E-Games (FIFA, Cricket07)

PERSONAL PROJECTS

Hybrid Renewable Energy System for Electrification

- Design and Analysis of a hybrid renewable system (Solar+Wind) for Electrification of a Coastal area.
- Risk management and Cost estimation of entire project.

Hydraulic Gear Pump

- Design and Fabrication of the gear pump

ORGANIZATIONS

ASME (American Society of Mechanical Engineers)

09/2014 – 05/2018

President

UET MUN Society

10/2016 – 05/2018

Event Organizer

TEDxUET

02/2016 – 04/2018

Member

INTERESTS

- | | |
|------------------|---------------------|
| -Sports | -Sketching |
| -Playing E-Games | -Photography |
| -Reading books | -Searching Internet |
| -Travelling | -Driving |

LANGUAGES

Urdu

English

Punjabi



REFERENCES

rizwanm@honda.com.pk Executive at Honda Atlas Cars Pakistan Limited (HACPL).