

**Muhammad Umar**  
**Mechanical Engineer**

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***OBJECTIVE:***

To work in such a dynamic and challenging environment where I could apply my academic knowledge, skills and abilities towards the growth of the organization and my career.

***ACADEMICS:***

<b>Bs. Mechanical:</b> University of Engineering & Technology, Lahore	<b>CGPA 3.1/4.0</b>	<b>2014-2018</b>
<b>F.Sc Pre-Engineering:</b> Punjab College Gujranwala	<b>Percentage 86%</b>	<b>2011-2013</b>
<b>Matriculation:</b> Best School System Gujranwala	<b>Percentage 92%</b>	<b>2009-2011</b>

***PROJECTS:***

- ✓ **Energy Optimization of University Auditorium Building** (Final Year Project)  
**Description:** Cooling load calculations and Energy Analysis of UET's Auditorium.
- ✓ **Modeled a Ball Bearing** (Semester Project)  
**Description:** Modeled a ball bearing in SolidWorks.

***EXPERIENCE:***

- ✓ Did six weeks internship in Super Asia Group of Industries

***CO-CURRICULAR ACTIVITIES:***

- ✓ Member of ASME UET Lahore

***KEY SKILLS:***

- ✓ Strong Organizational and Time management Skills.
- ✓ Ability and Willingness to learn fast and able to function with minimal supervision.
- ✓ Ability to work as an individual as well as a part of team.
- ✓ Leading abilities.

***COMPUTER SKILLS:***

- ✓ AutoCAD
- ✓ Solid Edge
- ✓ Solid Works
- ✓ ANSYS
- ✓ HAP
- ✓ MS office (word, excel, PowerPoint)

***SCHOLARSHIP AND AWARDS:***

- ✓ Got scholarship throughout College Study.
- ✓ Best student award in college.

***INTERESTS:***

- ✓ Newspaper
- ✓ Movies
- ✓ Cricket
- ✓ Socializing

***REFERENCE:***

Available and will be provided if required.