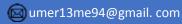
MUHAMMAD UMER ISHAQ

Mechanical Engineer

To obtain a position that will empower me to utilize my strong technical skill, educational background Ability to work well with people and where I can apply my professional and academic knowledge to learn about the practicalities of industrial systems.









PERSONEL INFO

Date of Birth: 14-02-1996

CNIC: 37405-0350895-1

• Pec No: 35614

 Address: Block No.28, Flat No.01, Category 05, sector I-9/4, Islamabad.

WORK EXPERIENCE

- Graduate Trainee Engineer Nov 2017-Apr 2018
 Al-Moiz Industries Limited & Power Plant, DI Khan.
 Learned about 210Ton steam capacity boiler, 43MW
 capacity power plant and sugar production line.
 Managed the operations and maintenance work
 during shift as Shift Engineer.
- Internee Engineer Jul 2016-Aug 2016
 DG Khan Cement Company Limited, Khairpur Plant.
 Learned about the cement making process and its
 substantial stages.

POTENTIALS

- Management skills
- Ability to work under pressure
- Leadership skills
- Teamwork
- Effective interpersonal skills

ACHEIVEMENT

- Member of ASME international and worked as an Executive member for ASME UET, Taxila Chapter.
- International Membership No. 102107390

REFERENCES

References will be furnished upon demand.

EDUCATION

- B.Sc. Mechanical Engineering 2013 2017
 University of Engineering and Technology, Taxila
 CGPA obtained 3.30/4.00
- F.Sc. Pre-Engineering 2011 2013
 Islamabad Model College for boys I-8/3, Islamabad.

 Marks obtained 910/1100
 Percentage 82.7%
- Matriculation 2009 2011
 Islamabad Model School for boys I-8/4, Islamabad.

 Marks obtained 822/1050
 Percentage 78.28%

ACADEMIC PROJECTS

Final year project

Design and Experimental investigation of Novel configuration (Desiccant wheel and Absorption system) of Solar Assisted Air Conditioning.

- Semester projects
 - (i) Heat Exchanger Design and Fabrication.
 - (ii) Bridge Modeling and Fabrication.
 - (iii) Railway Gate control system.

SKILLS

