# **Haroon Rashid**

# **Mechanical Engineer**

(PEC# MECH/36642)

DOB. 27-07-1996 CNIC# 35202-3274178-3

Email: haroonrashid408@gmail.com

Phone: +92300-7163317

Address: V & PO Dhoda Tehsil Pasrur District

**Sialkot** (51480)

## Career Objective

To obtain professional and technical excellence through hard work in professional organization that provides a promising career progression and seeking an employee position with a company that will allow me to fully utilize my communication, organizational, and problem solving skills.

## **Academic Qualifications**

# BSc. Mechanical Engineering

University of Engineering and Technology, Lahore (2013-2017) CGPA: 3.41



# FSc. Pre Engineering

Govt. College of Science Wahdat Road, Lahore (2011-2013)

Percentage: 86%

#### **Matriculation**

Government High School, Dhoda (Sialkot) (2009-2011)

Percentage: 84%

# **Computer Proficiency**

- Microsoft Office
- Auto CAD version 2013
- ANSYS Work Bench
- Pro E
- MATLAB

## Languages

- English
- Urdu
- Punjabi

#### Interests

Novels | Cricket | Watching English Seasons & Movies

#### Reference

Will be furnished on demand

## Professional Experience | Fresh

• 1-Year Experience as Assistant
Manager in PPC Department at
RAJCO Industries Sialkot.



• 1 month Experience as an Internee in DG Khan Cement Kallar Kahar. (2016)



 1 month Experience as an Internee in the Pakistan Railways Workshops. (2015)
 Different Shops based internship focusing majorly on the following shops:



Diesel Classified Repair Shop, Foundry Shop, Power Plant Shop, Wheel and Machine Shop, Lifting Shop

## **Projects**

### Major

- Design & Fabrication and Installation of water based Air-Conditioner (Final Year Project)
  - ¬ Use software to calculate cooling load
  - ¬ Use Pro/E software for designing
  - ¬ Use different techniques in project to improve cooling factor and energy efficiency.

#### Minor

- Manufacturing of crank shaft by molding method
- Manufacturing of a split pattern using wood
- Modeling of the tapered roller bearing on Solid Edge
- Manufacturing of paper cutting mechanism using wood

# **Interpersonal Skills**

Good Communication Skills | Leadership Skills | Innovative Problem Solving Skills | Team Worker | Time Managing

#### **Achievements**

- Toper of School in Matric
- Good Position at College in FSc Board Exams
- Received Laptop on merit in PM Scheme Phase 1
- Member of ASME, RSSS and CDES societies in University