

# Mr. Zeeshan Haider

BS (Mechanical Engineering 2018)

Address: H.No.107, Wallayat Homes, ChaklalaScheme-3,  
Rawalpindi, Pakistan. Cell # +92-3170516788

E-mail: [zeeshehaider@gmail.com](mailto:zeeshehaider@gmail.com)



## **Career Objectives**

Seeking an opportunity in advance automated working environment where, I can improve my professional skills by indulging in an in- depth study and applications to the field. Aiming to achieve excellence in engineering & to gain maximum knowledge. Ready to take-up any challenging task by utilizing my time, hard work & technical skills. Want to excel in the field of mechanical system engineering. Further advancements in future improvements as a professional by training, experience & knowledge to meet the challenges of the modern times and to enhance the success of your organization and become a valuable asset for the organization by using my abilities of hard work, perseverance, and commitment and putting my knowledge and experience to the best possible use.

## **Personal Details**

Name: Zeeshan Haider  
Father Name: Dr. Shamaraz Firdous  
Date of Birth: 23 March 1996  
Citizen ID card: 37405-2960218-3  
Nationality: Pakistani  
Address: HouseNo.107, Wallayat Homes, ChaklalaScheme-3, Rawalpindi, Pakistan.

## **Educational Qualifications**

Certificate/Degree	Year	Duration	Grade/Div	Board/University
BS Engineering (Mechanical Engineering)	2018	04 years	3.1/4	Capital University, Islamabad
F.SC (Pre-Engineering)	2014	02 years	1 <sup>st</sup>	FBISE, Islamabad
S.S.C (Science)	2008	10 years	1 <sup>st</sup>	FBISE, Islamabad

## **Work Experience:**

### **1. Trainee Engineer Pakistan Railway, Rawalpindi (*Internee –June-August 2017*)**

Worked in the Technical department and management section. I have worked in locomotive diesel workshop mechanical section of Pakistan railway, learn workshop maintenance, repair of engines, and organize training/presentations for company. We also acquired good knowledge of the modern communication equipment.

## **Major Courses (BS Mechanical Engineering)**

Mechanical Workshop Practices	Computer System & Programming
Calculus and Analytical Geometry	Physics & Chemistry
Fluid Mechanics	Engineering Dynamics
Engineering Mechanics	Electrical Engineering
Mechanics of Materials	Complex Variables and Transforms
Electronics Engineering	Machine Design and CAD
Management Elective	Manufacturing Processes
Engineering Economics	Heat & Mass Transfer
Precision Eng. & Metrology	Machine Design and CAD
Technical Elective	Design Project
Refrigeration & Air Conditioning	Control Engineering

## **Key Skills**

- Computer Information System & computer software
- Operating Systems: Windows 98/2000/XP/Vista/7/8 (Installation+Troubleshooting).
- Proficient in MS Office Automation and Internet Tools.
- Leadership Skills (Always group leader of Labs work and Project tasks and training).
- Managerial skills like planning, organization and time management.
- Excellent communicational skills.
- Goal-oriented and self-motivated and Hardworking.

### **Co-Circular Activities**

- Internet Surfing & Computer Software.
- Electrical/Electronic projects and circuit Designing.
- Books Reading
- Cricket and Table tennis
- Excellent Grades throughout Studies

### **Languages**

- English, Urdu: Fluent in reading, writing and communication.
- Urdu, Hindco and Panjabi Fluent in reading, writing and communication
- Arabic: Beginner

### **REFERENCES**

1. **Dr Muhammad Nawaz**

Head of Department, National Institute of Lasers and Optronics (NILOP),  
Islamabad, Pakistan Ph #:+92-51-2208054, Email: [mnawaz58@gmail.com](mailto:mnawaz58@gmail.com)

2. **Professor Rana Iqtidar Shakoore**

Department of Mechatronics Engineering, Air University, Islamabad, Pakistan  
Ph # +92-51-9262557-9 Email: [rana.iqtidar@mail.au.edu.pk](mailto:rana.iqtidar@mail.au.edu.pk)

3. **Engr. Muhammad Saleem**

Department of Mechanical Engineering, NILOP, Islamabad, Pakistan  
Ph#:+92-51-2208052, Email: [msaleem@nilop.edu.pk](mailto:msaleem@nilop.edu.pk)

4. **Dr. Khawar Naveed Abbasi**

Assistant Professor Capital University of Science & Technology, Islamabad.  
Ph # +92-51-111-555-666 Ext: 268 Email: [dr.khawar@cust.edu.pk](mailto:dr.khawar@cust.edu.pk)