

# MUHAMMAD SHAFIQUE

## PERSONAL INFORMATION

---

Father's Name      Muhammad Siddique  
Date of Birth      05 May 1990  
Address      House # P-596, Block B-VIII, Nawaz Colony,  
Lahore Road, Jaranwala, Distt Faisalabad.  
Mobile      +92-324-5979000  
E-mail      shafique07912@gmail.com  
Religion      Islam  
Nationality      Pakistani  
Domicile      Punjab (Distt Faisalabad)  
Marital Status      Single



## OBJECTIVE

---

Looking forward to a challenging and rewarding position in the industry by utilizing my technical and managerial skills to the optimum and growing along with the company.

## EDUCATION

---

2012-2016      **BS (Mechanical Engineering)**  
*HITEC University, Taxila*

- Final Year Project: Fault Diagnosis of Rotary Machinery using Vibration Analysis
- CGPA: 2.83/4.00 (70.75%)

2009-2012      **DAE (Mechanical)**  
*Punjab Board of Technical Education, Lahore*

- Marks: 2812/3350 (83.94%)

2004-2006      **Matric (Science Group)**  
*Board of Intermediate and Secondary Education, Faisalabad*

- Marks: 900/1050 (85.71%)

## TRAINING

---

2008-2010      **2 x Years Apprenticeship**  
*Project Management Organization (NESCOM)*

- Training in the trade of machinist

2007-2008      **1 x Year Apprenticeship**  
*POF Institute of Technology, Wah Cantt.*

- Training in the trade of machinist

## ***PROFESSIONAL EXPERIENCE***

---

- |           |   |
|-----------|---|
| 2015-2018 | <b>Junior Charge Man</b><br><i>Project Management Organization (NESCOM)</i> <ul style="list-style-type: none"><li>• Manufacturing work using different machines</li></ul> |
| 2010-2015 | <b>Technician</b><br><i>Project Management Organization (NESCOM)</i> <ul style="list-style-type: none"><li>• Manufacturing work using different machines</li></ul>        |

## ***SKILLS***

---

Basic knowledge of the following

- |  |  |
|--|--|
| <ul style="list-style-type: none"><li>• MS Word</li><li>• MS Excel</li><li>• MS PowerPoint</li></ul> | <ul style="list-style-type: none"><li>• Pro / E</li><li>• Auto CAD</li><li>• CNC Programming</li></ul> |
|--|--|

## ***ACHIEVEMENTS***

---

- Completed all projects and assignments with remarkable distinction during the four years of engineering studies.
- Remained class representative during three years of training in PMO.

## ***PROJECTS PERFORMED AT UNIVERSITY***

---

- |        |  |
|--------|--|
| • 2016 | CNC programming and manufacturing of an assigned work piece                        |
| • 2015 | Design and assembly of overhead crane using Pro/E software                         |
| • 2015 | Design of a drill machine belt   |
| • 2014 | Verification of design calculations of Bolan vehicle radiator                      |
| • 2013 | Welding of work pieces using different welding joints (Butt joint, Lap joint etc.) |

## ***INTERESTS***

---

- |  |  |
|--|--|
| <ul style="list-style-type: none"><li>• CNC Machines</li><li>• QA / QC</li></ul> | <ul style="list-style-type: none"><li>• Planning and Management</li><li>• Health, Safety and Environment</li></ul> |
|--|--|

## ***REFERENCES***

---

- References available upon request