

S M Hassan Bukhari  
191-B Satellite Town  
Sargodha

25-09-2017

HR Manager,  
Bestway Cement (Pvt.) Limited

Respected Sir,

**RE: Trainee Engineer 2018-19**

I am a graduate and obtained a degree of BSc Mechanical Engineering from PIEAS (top ranked engineering university in Pakistan). I have a great intrust in working for the production (or value added) sector of Pakistan like Bestway Cement and waiting for such opportunity from long time.

I am a highly motivated and goal oriented individual. I have served in Best Paper Board Mill (Pvt.) Ltd on boiler erection and worked in different firms as Internee during my studies which are described in my resume.

I can assure you that I will try my best in becoming the valuable member at your firm.

I will be waiting for your reply.

Yours faithfully,

*Hassan Bukhari*

S M Hassan Bukhari

# Syed Muhammad Hassan Bukhari

*Mechanical Engineer*

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**Address:** H #20, ST J-1, B-X, NST, Sargodha

## OBJECTIVE:

To work in an organization that offers a creative, dynamic and professional environment, where there is maximum chance of learning and grow as a proficient, innovative and committed person in a way that will be beneficial for myself, the organization, and the society .

## ACADEMICS:

<b>B.Sc. Mechanical Engineering:</b> PIEAS	2013 – 2017
<b>F.Sc. (Pre-Engineering):</b> Superior Collage, Sargodha	2011 – 2012
<b>Matriculation:</b> Army Public School & College, Sargodha	2009 – 2010

## PROFESSIONAL EXPERIENCE:

### Best Paper Board Mill (Pvt) Ltd.

( August 2017-July 2018)

- Worked on the erection of power plant
- Worked on the erection of 60 TPH bio-mass fueled boiler
- Worked as inspection engineer at Site

### Atlas Honda (Pvt) Ltd.

( 1 month Internship)

- Worked on a project of cooling load calculation
- Performed duties at atlas autos workshop

### PAC Kamra

( 1 month Internship)

- Worked in Air craft rebuild Factory (ARF).
- Worked on part modeling on PTC Creo.
- Worked on precise modeling on CNC

## PROJECTS:

### Final Year Project:

#### Power transmission system for shell Eco-marathon Vehicle

Designing of clutch, gearbox, differential

Manufacturing of clutch and gearbox

### Other Projects:

1. Design Built & fly Competition.
2. Designed a vertical turbine and built its prototype.

3. Team member of TAKMEEL an organization working on education of under privilege kids.

### CO-CURRICULAR ACTIVITIES:

- Participated In several declamation competitions in school and university
- President of Society of Promoting Entrepreneurship and Leadership (SPEL)
- An active member of PIEAS Performing Arts Society (PPAS)
- Head dramatics of Nukta a national level dramatics competition
- Organizer of CREATE 16 a national level entrepreneur competition
- An active member of ASME

### INTERPERSONAL SKILLS:

Leadership Qualities  
Effective Communication  
Administrative Skills

Analytical Skills  
Good Researcher  
Good Speaker

### COMPUTER PROFICIENCY:

PTC Creo  
SolidWorks  
C (Visual basic studio)

Ansys  
MATLAB  
Microsoft Office

### INTERESTS:

Playing Guitar, Gardening, Newspaper, Socializing, Watching Movies, Seasons (English), Playing Cricket

### REFERENCES and RECOMENDATIONS:

(Shall be provided as requested)