

# MUHAMMAD HASSAAN SHIBLI

## MECHANICAL ENGINEERING TECHNOLOGIST

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### Summary

Motivated and committed to work in fast-paced environment. Having leadership and teamwork qualities and want to utilize or enhance my skills in an organization.

### Academic Qualification

2014-2018	B.Sc. Mechanical Engineering Technology	MNS UET Multan	(97.7%)
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### Final Year Project

Final Year Project "Industrial Study of Cement Transportation from Cement Mill to Cement Silo (Replacement of Fluxo Pump to Air Slide)."

#### Description:

The main theme of the project is to increase the efficiency of the plant in DGKCC (D.G. Khan Cement Company). We use Air Slide instead of Fluxo Pump, and also replace compressor with blower to transport the material from cement mill to packing plant. Due to this plant efficiency, transportation rate and production increases and reduce the power consumption, material loss and stoppage time.

### Softwares

#### Designing

AutoCAD 2007

Solid Edge

#### Computer Skills:

MS Office (2016)

MS Project (2016)

MS Visio (2016)

### Experience/Internship

#### (Askari Cement Limited)

(6 Weeks)



#### Internee

Study of manufacturing of Cement

Study of Machinery at different sections

Crusher, Raw Mill, Kiln, Cement Mill, Packing Plant

#### (Pakistan Ordnance Factories)

(2 Months)



#### Internee

Study & Operations of Machines at different sections

Machine Shop, Transportation Shop, Fabrication Shop,

Reconditioning Shop, Power Plant.

### Professional Skills

Management Skills

Willing to learn

Cooperative

Communication Skills

### Area of Interest

Hydraulic Machine

IC Engine

Thermosyphone Solar

HVAC

Water Heater

Machining

### Reference

It will be furnished on demands.