

# Ali Abdullah

Chemical Engineer

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## Objective

“To work in a positive working environment and employ my knowledge and experience that I have gained up til now to deal with and finish any type of tasks, which will be given to me, in the most efficient manner. And also increase my knowledge and skills from new experiences and share it with others.”

## Education

<b>MSc(Chemical Engineering)</b>	From I.C.E.T. University of the Punjab (2018-2020) <b>Thesis in Progress</b>
<b>BSc(Chemical Engineering)</b>	From I.C.E.T. University of the Punjab (2012-2016), (CGPA <b>2.72/4.00</b> ).
<b>HSSC(Pre-Engineering)</b>	From Garrison Boys High School and College securing <b>77%</b> marks in <b>2011</b> .
<b>Matric(Science and Computer)</b>	From Bloomfield Hall School securing <b>79%</b> marks in <b>2008</b> .

## Work Experiences



### Muller & Phipps

Joined **M&P-HCU** Lahore Depot as an **Assistant Warehouse Incharge** on **August 3, 2019** and currently working there.

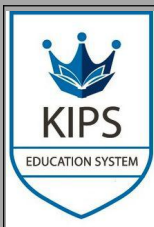
I am working here in Depuy Synthes(Johnson & Johnson) product's warehouse as an Incharge.



### D.G. Cement Company Ltd

Did job in **D.G.Cement Plant** (Hub) from **2 May 2017** till **13 June 2018**, as a Trainee Engineer in the Production Department. During this period:

- I attended an on-shore FLSmith two weeks training about the cement plant and also learned Pyro area operation from the CCR using the computer simulation provided by the FLSmith.
- I learned the operation, from local PLC, and working of stacker, reclaimer and compressors (Atlas Copco).
- I was attached with the erection of packing plant and cement mill (VRM).
- I supervised the refractory installation at the pyro area.
- I worked with the plant commissioning team.
- I supervised the installation and commissioning of utility section (water treatment and compressors).



## Kips School

From **01 April 2017** to **28 April 2017** taught at kips Science subject to class 6<sup>th</sup> and 7<sup>th</sup>.



## Internship

From **May 2015** to **Jun 2015** I did 4 weeks field internship at **D.G.Cement Plant** (Dera Ghazi Khan) as a requirement of my BSc (Chemical Engineering) degree industrial internship.

## Projects and Reports

- **Production of 250 TPD Sodium Lauryl Sulfate (SLS)** a Plant design thesis done in between **Jan 2016-Dec 2016** as a requirement BSc (Chemical Engineering) degree.
- **Production of Multi-Grade Motor Oil from Base Oil** a Process report prepared in between **May 2015-Dec 2015** during my BSc (Chemical Engineering).
- A plant design mini-project on **manufacturing of moisturizing lotion** using ChemCAD.

## Achievements and Certifications

- **IOSH Managing Safely** certification.
- Earned certificate for attending 1-day short course on **Occupational Health, Safety and Environment** (on **28 Oct, 2015**) held in my University.
- **Technical (Web Development)** 3 months training certification by **e-Rozgaar PITB**.
- Earned best effort certificate at School.
- Earned certificate for actively participating in sports competition at School.

## Technical Skills

Microsoft (Word, Excel, PowerPoint and Visio)	Engineering Drawing	AutoCAD	ChemCAD	Computer languages like HTML, JavaScript and CSS	Aspen HYSIS	qBasic/GWBasic and WordPress/Wix Development	Matlab
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## Subjects of Interest

Sustainable Energy Systems, Chemical Process Industries, Biochemical Engineering, Chemical Reaction Engineering, Separation Processes, Organic Chemistry, Physics, Computer and Mathematics.

## Personal Likes and Interests

- Reading
- Playing outdoor games like badminton,table tennis, billiard and cricket.
- Traveling to new places
- Photography
- Computer software and hardware
- Electronics
- Music

## Personal Details

**DOB** 06 April 1992

### Languages

I am good in English and Urdu.  
And moderate in Punjabi and Saraiki.

## References

References can be furnished upon demand.