HIRA ALAM

BSc. Chemical Engineer

I am a positive and self-starter individual, having aim to pursue career in my favorite field chemical engineering by dedicating my knowledge, skills and expertise to contribute in Operational growth and excellence of the Organization and with a positive attitude towards enhancing my knowledge, skills and abilities.

Age: 22 Years

Contact: <u>hiraalam362@yahoo.com</u>, +92341-7652197

Address: house no.109 A1 block PIA housing society, Lahore

QUALIFICATION

2014-2018 UET Lahore BSc. Chemical Engineering

CGPA 3.1

2012-2014 Multan Board

FSC | Pre-Engineering Multan board Percentage. 82%

2010-2012 Multan Board Matriculation | Percentage 89%

INTERNSHIP

Internee Engineer | Fatima Fertilizers company Ltd.

July2017 – August2017

Urea plant

During my four weeks stay I remained intern at Urea production unit and worked on basics instruments used in urea plant, compressor working and different urea technologies

PROJECTS

Final Year Project:

IFP process for production of cyclohexane

Mini Projects and Working with Different Technical Societies

- ✓ Assistant Manager of ASHRAE Technical forum
- ✓ Worked on cooling tower blow down water purification project by Fatima Fertilizer
- ✓ Worked on Production of electricity by using organic Rankine cycle
- ✓ Worked on production of biogas from bio mass
- ✓ Worked As Media Team head of Women Wing educating child labor organization (ECLO) Lahore

SKILLS

Technical: MS Office, MS Visio, Power point, Excel, Aspen Hysys, Aspen Plus, gprom, CEA

Others: Leadership, Team work, Problem solving, management

Spoken Languages: Urdu, English, Punjabi

HOBBIES

Book reading, games, Tourism, Social relations, Research