

MUHAMMAD UMAR SAEED

(Chemical Process & Safety Engineer)



MAILING ADDRESS: 130-G, Government Employees Housing Society, Bahawalpur, PAKISTAN
Mobile #: 03059738978 **Email:** Engr.omarsaeed@outlook.com

PERSONAL STATEMENT

A self-motivated HSE Professional, with record of success in troubleshooting and problem. Having good concepts of Chemical Engineering and skills to execute these concepts practically. Certified **NEBOSH IGC** and **IOSH MS** looking for secure position in a highly HSE concerned organization for mutual benefits in a safe and goal orientated environment.

EDUCATION


- 2020-(Continued)** **M.Sc. Health, Safety and Environment**
Pakistan Institute of Quality Control, Lahore.
- 2009-2013** **B.Sc. Chemical Engineering**
University of Engineering and Technology (UET), Lahore.
- 2007-2009** **F. Sc. Pre-Engineering (A)**
Sadiq Egerton College, Bahawalpur.

PROFESSIONAL CERRIFICATION

- Nov. 2014** **NEBOSH International General Certificate** Cert. No.: 00248875 /637353
- Sept. 2014** **IOSH Managing Safely** Cert. No.: 213055

PROFESSIONAL COURSES

- April. 2014** **Safety Inspector Course**

Descon Technical Institute (DTI), Lahore 
- 2013-2014** **Diploma in Project Management**
Pakistan Institute of Management (PIM), Lahore

PROFESSIONAL EXPERIENCE

Trainee-Safety Inspector

Descon Engineering, Lahore. 2014

March, 2014-April, 2014

Training includes

- Fire Fighting and Provision of First-Aid
- Inspect facilities, machinery, and safety equipment to identify and correct potential hazards
- Permit-to-Work Systems
- Implementing and coordinating Emergency Response Procedures
- Develop Hazard Control Methods

Process Engineer

Azhar Corporation Limited, Faisalabad.

2017 April-2019 August

Worked as “Process Engineer” from 2017 to 2019 Over a period of almost 2 Year, deal with the operational philosophy of plant and also HSE Department. Had been involved in troubleshooting of various faults and preparation of proposals on various improvement projects.

Typical details of job responsibilities are as follows:

- Production of hydrogen gas in Gas Cracking Plant.
- Weekly inspection of all the fire extinguisher and kept in the secure position and also maintain a record for their service and expiry date. Check the physical condition of each fire extinguisher and pressure.
- Remain at the site until the day finish and monitor & take care of all of worker activities.
- Creating Safety Awareness among Employees and educate them on Safety Matters
- Prepare and supervise critical operational activities: startups, shut down, catalyst change, and provide Technical guidance to the shift operators throughout these activities. To ensure raw material, chemical utilities consumption is at optimum level.

Plant Engineer

Qaiser LG Petrochemicals PVT Limited, Shiekhupura

Oct 2020-Feb 2021



Worked as Plant Engineer, dealing with optimum and safe operation of DOP Plant. Maintenance and management of Raw Material consumption and Stock reports on daily basis. Delivery reports of daily DOP dispatched and purchased raw material.

PERSONAL SKILLS

- Quick Learner
- Teamwork Leadership
- Training Skill

INTERESTS & HOBBIES

- Internet Surfing
- History Books Reading
- Watching and Playing Cricket
- Watching Documentaries; scientific and wildlife

REFERENCES

Will be furnished upon demand.