



Muhammad Waseem

Date of birth: 31/01/2001 | **Nationality:** Pakistani | **Gender:** Male |

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● ABOUT ME

As a highly motivated and ambitious student. I am seeking opportunities to further develop my skills and contribute to meaningful projects. I am committed to continuous learning and professional growth.

● EDUCATION AND TRAINING

Multan, Pakistan

BACHELORS IN CHEMICAL ENGINEERING MNS UET Multan , Pakistan

Multan, Pakistan

PRE ENGINEERING BISE Multan

2015 Multan, Pakistan

MATRICULATION BISE Multan

● DIGITAL SKILLS

MS Office | Aspen Hysys | MATLAB

● LANGUAGE SKILLS

Mother tongue(s): **PANJABI**

Other language(s): **URDU** | **ENGLISH**

● WORK EXPERIENCE

02/08/2021 – 02/04/2022 Lodhran, Pakistan

SALES PROMOTIONAL OFFICER AGP PHARMA LTD, PAKISTAN

Marketing of products

Analysis of sales data on weekly and monthly basis

Analysis of computer brands and market competition

05/04/2022 – 06/08/2023 Lodhran, Pakistan

TERRITORY MANAGER GETZ PHARMA PVT LTD, PAKISTAN

Marketing of products in base and ex stations

Increasing awareness among people about our products

Minimizing competition

Maximizing the product growth

08/08/2023 – CURRENT Lodhran, Pakistan

TERRITORY MANAGER HILTON PHARMA PVT LTD

Marketing and Analysis of products

● ADDITIONAL INFORMATION

PROJECTS

2021

100 MTPD Production of bioethanol from sugar cane baggas by the process of Hydrolysis and Fermentation. We designed a Chemical Plant of 100 MTPD Production of bioethanol from sugar cane baggas by the process of Hydrolysis and Fermentation. We estimated the cost of plant. We also wrote EIA Report and applied HAZOP Study on plant. Simulation of process on Aspen HYSYS was also performed

2019

Synthesis of Biodegradable Plastic from Starch The project was performed in lab. The main objective of project was to synthesize the Biodegradable Plastic in an eco-friendly way. The plastic was produced from corn starch and was degradable