



MUHAMMAD SHERAZ

CHEMICAL ENGINEER



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OBJECTIVE

To seek an opportunity in a national/multi-national industry where I can deliver my knowledge and my skills to achieve organizational goals.

SKILLS

- Analytical and numerical solving
- Management and Teamwork
- MS Office
- ASPEN
- gPROMs
- POLYMATH PROFESSIONAL

HOBBIES

- Career counselling
- Book reading
- Physical Training Activities
- Travelling

EXPERIENCE

FINAL YEAR PROJECT

CUMENE PRODUCTION

Using packed bed plug flow reactor and multiple distillation columns we are producing 99.9% pure cumene and 98% pure DIPB.

INTERN

FATIMA FERTILIZER COMPANY LTD.

2017

Work in the Offsite and Utility Operations department where I study water treatment, regeneration of demin trains and about power section.

MEMBER

CORROSION AND CORROSION CONTROL BY SPACE UET

2016

Work on the addition of sweetening agents in natural gas pipe lines to reduce the corrosive effect.

MEMBER

INNOVA 16 SPACE UET

2016

Manage different modules

INSTRUCTOR

ORIENT ACADEMY

EDUCATION

UET LAHORE

2014-2018

BACHELORS IN CHEMICAL ENGINEERING

CGPA of 3.226

GOVT. ISLAMIA COLLEGE CIVIL LINE LAHORE

2011-2013

INTERMEDIATE (F.SC PRE-ENGINEERING)

Scored 84.27%

GOVT. COMPREHENSIVE HIGHER SECONDARY SCHOOL LAHORE

2009-2011

MATRICULATION (SCIENCE)

Scored 86.28%

ACHIEVEMENTS

- Fatima Group Scholarship for complete engineering
- Runner up in UET Treasure Hunt
- Scholarship on inter level
- 2nd position in play-performed in school