

PERSONAL INFORMATION

WAQAS AHMED

📍 House No. 105, Street 24, Sector B, Askari 14, Rawalpindi.

☎ +923340112580

✉ waqas.ahmed10@hotmail.com

Sex Male | Date of Birth 11/09/1993 | Nationality Pakistani

PERSONAL STATEMENT

A Competent Chemical Engineer with Comprehensive Knowledge of designing, Developing and Maintaining Chemical Plants, Systems and Equipments to required Specification focusing on economy, sustainability, quality and safety, and to obtain best knowledge by getting position in reputed organization.

WORK EXPERIENCE

Internship (2015)

Internee Engineer

Attock Refinery Limited, Morgah, Rawalpindi

-Department: Operations

-Plant: Heavy Crude Unit

EDUCATION AND TRAINING

2012-2016

Bachelors of Chemical Engineering

Obtained CGPA: 3.221 / 4.0

Institution: NFC Institute of Engineering and Fertilizer Research, Faisalabad

Affiliated with University of Engineering and Technology, Lahore

2012

Intermediate (Pre-Engineering)

Obtained Marks: 796 / 1100 (72 %)

Institution: Fauji Foundation College For Boys, New Lalazar, Rawalpindi

Affiliated with Federal Board of Intermediate and Secondary Education, Islamabad

2009

Matriculation

Obtained Marks: 864 / 1050 (82 %)

Institution: Fauji Foundation College For Boys, New Lalazar, Rawalpindi

Affiliated with Federal Board of Intermediate and Secondary Education, Islamabad

PERSONAL SKILLS

Mother Tongue

Punjabi

OTHER LANGUAGES

English, Urdu

Communication Skills

- Good Communication Skills
- Good Speaking and Reasoning Skill
- Organizing and Managing Skills

Other Skills

- Proficient user of Microsoft Office.
- Aspen Plus

ADDITIONAL INFORMATION

PEC Registration Number CHEM/14751

Project

Title: Production of 30 tonnes per day OAD from Starch

Advisor: Prof. Dr. Waqar Ali Khan

Co-Advisor: Engr. Hina Arshad

- I worked on the Process Plant Design including Material and Energy Balances and Equipment Design for the production of OAD from starch.

Memberships

- International Student member at AIChE
- International Association of Engineers
- National Academy of Young Scientists
- Society of Biological Engineers

References

Shall be provided on demand.

