

AHSAN SALEEM

Chemical Engineer

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To focus, excel and to develop my professional skills while working in your firm by applying my knowledge obtained during an illustrious academic period.

ACADEMIC BACKGROUND

University of Engineering and Technology Lahore 2014-2018

B.Sc. (Hons) Chemical Engineering: CGPA 2.93/4.00

Faisalabad Board of Intermediate and Secondary Education 2011-2014

F.Sc (Pre-Engineering): 77.09% (Grade A)

Govt. Technical High School Faisalabad 2009-2011

Matriculation: 80.1% (Grade A+)

FINAL YEAR PROJECT

Production of 240 Ton/Day Fuel Grade Ethanol from Corn Stover by SSF Process 2017-2018

Innovation: Reduce the consumption of gasoline which is increasing every year and to utilize the surplus waste in the best possible way.

TECHNICAL WORK EXPERIENCE

Rafhan Maize Products Co Ltd Faisalabad 06 June 2017 - 30 June 2017

Job Title: Internee at the Production Dept.

Rafhan Maize is the pioneer in producing of diversified type of starches and sweeteners for multiple applications in more than 50 types of industries.

Key Results:

- Reviewed the process to convert starch into glucose.
- Submitted a report on Mechanical Vapour Recompression (MVR) and created a general PFD of the MVR Process by operating the software MS Visio.

EXTRA CURRICULAR ACTIVITIES

- Executive Member of Society of Chemical Engineers (SCE).
- Participated in Internship Presentation Competition organized by SCE.
- Organized several events like Presentation Competition, Alumni Reunion and Mock Interview etc.

ADDITIONAL

Productivity Tools: MS Office, MS Visio Professional, Basic Aspen Plus, MATLAB

Personal Skills: Problem Solving, Punctual, Optimistic

Interest: Reading Newspaper, Listening Music

REFERENCES

Will be provided if required.