

Mohammed Farraj Al-Dossary

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Summary

Fresh graduate Chemical Engineer seeking an entry level position that offers me the opportunity to utilize my knowledge and skills to professionally grow and contribute to the organization's success

Work Experience

Co-op Process Engineer at Advanced

Jan – Apr 2020

Department: Engineering & Quality Control

- Developed an understanding of the production of Propylene and Polypropylene
- Participated with the process engineering team in carrying out activities that include technical support and troubleshooting

Co-op Plant Operator at Petrokemya, SABIC

Jul – Oct 2017

Department: Olefins-II

- Underwent a hands-on training focused on operating various pieces of equipment and understanding the available manufacturing process
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Education

Bachelor Degree of Science in Chemical Engineering Technology, Jubail Industrial

College, **GPA:** 3.18/4

Sep 2014 – Jun 2020

Graduation Project: Design of a Modified Process Plant for ETBE Production

- Involved in mass and energy balances as well as design calculations
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Skills

- Excellent oral and written communication (English & Arabic)
 - Proficiency in MS-Office applications: Word, Excel, etc.
 - Proficiency in process simulation packages: HYSYS, UniSim
 - Adequate problem solving and time management
 - Excellent team leadership and teamwork
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Memberships

& Courses

- Member of Saudi Council of Engineers
 - Practical Process Safety course from American Institute of Chemical Engineers
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References

Available upon request