

ALI ALMOALEM

Chemical Engineer | Saudi Citizen | Ali.M2228@outlook.com | +966 56 395 2228 | Qatif, Saudi Arabia/Eastern Province 31911 (willing to commute/relocate) | Member of Saudi Council of Engineers—ID: 828048 | [Certificates](#)

PROFESSIONAL SUMMARY

Recent Chemical Engineering graduate who successfully completed 28 weeks training program in the Oil & Gas Industry with Saudi Aramco—keen to learn more by hands-on experience. Looking for an entry-level position.

EDUCATION

Bachelor of Science: Chemical Engineering

King Fahd University of Petroleum and Minerals | Saudi Arabia

Jan 2022

GPA: 3.11/4.00

SHORT COURSES & TRAINING

- **Technical Sales: The Role of Sales Engineers**—LinkedIn Learning
- **Business Development Foundation**—Project Management Institute
- **Market Research Foundation**—LinkedIn Learning
- **Excel Skills for Business**—Coursera
- **Excel VBA for Creative Problem Solving**—Coursera
- **An Introduction to Process Safety**—American Institute of Chemical Engineering Academy
- **Hazard Recognition**—American Institute of Chemical Engineering Academy

WORK EXPERIENCE

Jan 2021-Aug 2021

Plant Engineer (Intern)

Saudi Aramco—South Ghawar Oil Producing Department—Gas & Oil Separation Plant (GOSP)

Under the supervision of senior engineers, I utilized and developed my knowledge in various fields of engineering and obtained good knowledge on international standards & codes.

- Coordinated with engineering units to resolve facility problems.
- Participated in As-Built P&IDs Revision & Updating the plant's Documents.
- Helped in preparing plant monthly energy auditing reports.
- Participated in monitoring the operations KPIs.
- Participated in malfunctioning units' troubleshooting and proper solution recommendations.
- Assisted the engineering, operation, and inspection teams in multiple day-to-day plant activities.

SKILLS

- Good Communication
- Critical Thinking
- Time management
- Teamwork
- MS Office (Word- Excel-PowerPoint-Outlook)
- Aspen (HYSYS-Plus) process Simulators
- Programing in MATLAB and VBA
- Reports Writing
- Interpreting P&IDs, PFDs and, Mechanical drawings

LANGUAGES

English (Fluent)

Arabic (Native)

REFERENCES

Available upon request.