

MOHAMMED AL-HAMMADI

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DETAILS

Al Mubarraz
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moh99hammadi@hotmail.com

Nationality
Saudi

SKILLS

Project Management
Contract Management
Change Management
Process Simulation By Aspen
Hysis, Aspen Plus
AutoCAD
Microsoft Office
Document Control
Teamwork
Leadership
Communication Skills
Flexibility
Self-motivation
Time Management

LANGUAGES

Arabic

English

Korean

OBJECTIVE

Highly motivated and progress-focused Project Engineer with a BS in Chemical Engineering looking forward to becoming part of your organization for the appropriate position based on my skills and qualification.

EMPLOYMENT HISTORY

Project Control Engineer at Hyundai Engineering and Construction Co., Ltd., Tanajib, Saudi Arabia

February 2022 — Present

Client : Saudi Aramco / Saudi Arabia

Project : Marjan Increment Program Project - PKG 12, Saudi Arabia - Utilities, Flare and Piperack for Gas Processing Facilities

Responsibilities :

- Support Project Control Team in Project Control, Coordination, and Change Order/Contract Management.

Project Engineer at Hyundai Engineering and Construction Co., Ltd., Seoul, Republic of Korea

December 2019 — January 2022

Client : Saudi Aramco / Saudi Arabia

Project : Marjan Increment Program Project - PKG 12, Saudi Arabia - Utilities, Flare and Piperack for Gas Processing Facilities

Responsibilities :

- Support Project Control Team in Project Control, Coordination, and Change Order/Contract Management.
- Prepare all other correspondences and reports related to the project such as Letters and MOMs.
- Attend meetings with the client to discuss and resolve problems that arise during the design as well as all matters related to the project.
- Review of technical queries and preparation of logs.
- Document Control.

Engineer - Intern at POSCO Engineering and Construction , Incheon, Republic of Korea

July 2019 — August 2019

Description; POSCO E&C Internship Program for Saudi Arabian Students in South Korea

- Studied construction projects, smart cities, and green buildings.
- Visited construction sites, such as underground metro stations and nuclear plants.

EDUCATION

Bachelor of Chemical Engineering, Yeungnam University, Gyeongsan, Gyeongbuk, Republic of Korea

September 2015 — September 2019

Senior Design Project, Yeungnam University, Gyeongsan, Gyeongbuk, Republic of Korea

March 2018 — December 2018

Development and design of new materials for energy storage.

★ LICENSES & CERTIFICATIONS

- **30-hour Construction Safety and Health, OSHAcademy Safety and Health Training**
April 2022
Credential ID 817035
- **Chemical Engineer, Saudi Council of Engineers**
January 2021 — January 2024
Credential ID 738140

★ AWARDS

- **Engineering Design Project Competition at Yeungnam University, Gyeongsan, Gyeongbuk, Republic of Korea**
Award for The best design project (Development and design of new materials for energy storage).
- **Merit Award From The Saudi Arabia Cultural Mission, Seoul, Republic of Korea**
Award for high academic performance
2nd semester 2018
1st semester 2018
1st semester 2016 2nd semester 2015

⚙️ VOLUNTEER EXPERIENCE

- **Food delivery to beneficiaries of Social Security, S-Oil Corporation**
September 2019

🔊 REFERENCES

- **References available upon request**