C.V

Personal and Contact information

Last Name: AL HAJJAR

First Name: AHMED

Street Address: Salam St. 334 / 43

Mobile: +9647702525677

Email: ahmed.alhajjar12@gmail.com

Material Status: Married / 2 Children

Date of Birth: 15/06/1985

Gender: Male

Country of Origin: Iraq / Najaf

Present Nationality: Iraqi

EDUCATION

College: University of Kufa, Engineering Department, Iraq, Najaf-Kufa St.

Certificates degrees: Bachelor in Mechanical Engineering

EXPERIENCE:

• Job Title: Sales Manager (May 2017 till now)

• Employer: Oxyn Oil for oilfield service

• Job Title: Operation Manager (Jan 2014 to 2017 Feb).

• Employer: Tricone INC (Iraq Branch) American Company.

• Job Title: seals Developer (July-2011 to Jan-2014).

• Employer: coca cola (Hilla).

• Job Title: Supervisor (Dec-2009 to JUne-2011).

Employer: Bunyan for contractions and Designs.



TRAINING

Course Name: Personal Strategic Planning (27-29NOV 2012) 12 hours training

Food supply chain management course (11July-15Aug 2013)

Course Name: PHP/MYSQL (14/4 – 6/5/ 2013)

Course Name: HOW TO STARTUP OR IMPROVE A BUSINESS (1-5 NOV 2009) 30 hours of training

Course Name: PMI from (11 -28Jun 2015)

CERTIFICATES

1- Engineering Project Management: Risk, Quality, Teams, and Procurement.

2- Primavera 6.

3- PMP.

4- MCSA.

5- VMware VSphere V. 5.5

6- Training certificate in PHP/My SQL.

7- English language certificates (IELTS).

7- CCNA.

AWARDS AND ACKNOWLEDGEMENTS

- 2 letters of acknowledgments from Imam Ali Holy Shrine for the exceptional efforts and proficiency.
- 3 recommendation letter from 3 European companies.
- 5 recommendations from senior engineers for managing abilities.

OTHERS ABILITY

- Excellent team leader and Manager (With Recommendations).
- Fast learner.
- Excellent analytical and problem solving skills.
- Able to organize materials and staff.
Excellent coordinator.
- Excellent Sales planer .
Language:
Arabic (mother tongue).
English (Fluent with IELTS Certificate) fluent.
Persian (fluent).
References recommendations and certificates can be provide