Almutasem Mohammad C.V.

Personal Information:

Name: Almutasem ali ata mohammad

Birth Date & Place: 5/NOV/1993 Amman

Nationality : Jordanian Marital State : Single

Mobile & address: +971544033019 - Dubai, UAE

Email: almutasem.m@outlook.com

Education:

Al-balqa' Applied University - faculty of engineering technology B.E. Mechanical engineering - Thermal and hydraulic machines engineering 2011 - 2016

Professional Experience:

- Reviewed and analyzed all technical drawings, material submittals, calculations, plans, specifications, contracts and scope of works for all mechanical systems.
- Provided accurate explanation and coordination with consultants, contractors, and subcontractors from all technical aspects .
- Handled and monitored of all mechanical works at the site according to time table .
- Developed the working process by giving target to the different teams to achieve it.
- Assisted third party in testing and commissioning of mechanical systems to get sufficient results .
- Supported QS team in preparing monthly payment and invoice applications .
- Ensure that project timeline is met and within the budget which meet client expectations .
- Good leadership in supervising and managing manpower .
- Assisted QA/QC team and determine all standards to perform inspections on all procedures and maintained high standards of quality for all mechanical systems.

Employment History:

MBM Gulf Electromechanical LLC - Dubai [Sep 2018 - October 2020]

Residential Building (3B+G+21 Floors + Roof)
Client The Towers FZ-LLC, Dubai, U.A.E.

Main Contractor: Modern Building Contracting Company Consultant: (GS) Golden Square Engineering Consultants

The Pulse – Parcel 2 – 2 Plots G+10 – G+11,

Client: Dubai South

Consultant: WS Atkins & Partners Overseas

Main Contractor: Al Qabdah Global Building Contracting

Energy and minerals regulatory commission [Jun 2017 to May 2018]

ATCCO- Amman - Jordan [Feb 2016 to Jan 2017]

Farah Hospital (3B+G+10 floors)
 Client: Kilani health care institute

Consultant: The Joint Venture of M/S Madi & Partners Consulting Engineers & Tahan & Bushnaq

Courses:

- Quality Management Systems ISO 9001: 2015.
- HVAC Systems (specification and design).
- Mechanical Building Services .

Technical Skills:

- Engineering programs (AUTOCAD)
- Microsoft Office (Word , Excel and Power point)

Language Efficiency:

• Arabic : Native language

• English: good (Reading, Writing and Speaking)