Curriculum Vitae

PERSONAL - DATA

 Full Name: Raed Omar Al-Darwish GPA: 2.57/ 4

Nationality: Saudi

Marital Status: Married

 Address: Saudi Arabia- Dammam Date of Birth: 5 /5 / 1982

Telephone: (+966) 563123951

Email Address: **abualreed@hotmail.com**

**REGISTERED IN SAUDI COUNCIL OF ENGINEERING**

EDUCATION/QUALIFICATION

* **Degree:**  **High Diploma in Electromechanical Engineering Technology** from **Jubail Industrial College** **2006**.
* **Main Subjects :**
* Plant Maintenance
* Fluid Mechanics
* Mechanics of Machines
* Pumping Machinery
* Industrial Compressor
* I.C. Engines
* Power Plant

* **Courses:**

**1.** Course in ENGLISH from **ELS Language Center from Indianapolis in USA** (levels 2, 3 and 4)2014.

**2.** Course in (tuning car ECU) and (turbo concepts) from **EFI University from USA** 2014.

Co-Operation

I took my co-up in **Petrokemia Company** in **SABIC** for three and half months.

Maintenance Department.

EXPERIANCE

* I worked in the **Saudi Royal Way in Dammam** as a **Mechanic** for one year.

 **.** I worked in **PROJECT BUILDING COMPANY in Khober** as a **Mechanical Engineer** from (8 March2014) to (10 March 2019) and I did the followings:

1. Review the bidding projects and comparing between the BOQ and drawings to ensure that there is no miss items or different in quantities.
2. Pricing the bidding projects (HVAC, PLUMBING AND FIRE FIGHTING SYSTEMS) and contact suppliers.
3. Supervision for (HVAC, PLUMBING AND FIRE FIGHTING SYSTEMS) on same sites. Example (SAUDI FOOD LAP, TAZEEZ TOWER, MISK HOTAL).
4. Comparing between suppliers prices and chooses who has the best price and best experience.
5. Recheck the heat load calculation by **HAP** program to ensure that the total tons on BOQ are matching the building area.

 **.** I am working in **CAB FRANCE BAT GENERAL CONTRACTING COMPANY in Riyadh** as a **Tendering Assistant Engineer** from (1 July 2019) to (30 June 2021) and I did the followings:

1. Studying new projects (BOQ, Drawings & specifications).
2. Make breakdown for BOQ items.
3. Making (RFQ) to suppliers .
4. Pricing the projects (MECHANICAL Systems).

 SKILLES

* Using computer and working in some programs:

1. WORD.
2. EXCEL.
3. AutoCAD.
4. **HAP** to calculate and deign HVAC System (chiller, FCU, AHU, FAHU, package unit, DX system, VRF System) .Example (recheck for ALAJLAN HOTAL-VRF System).

**References**

* **Name: Ali Mahdi Al-Mutileq**

**EMAIL:madaout@hotmail.com**