

Youssef

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| Personal Information | * Marital Status: Single * Nationality: Lebanese * Sex: Male * Date and Place of Birth: Beirut, April 12,1978 |
| Military Service Status | * Released (since January 20,2005) |
| Objective | * A position in Mechanical Engineering Department |
| Education | * BE in Mechanical Engineering(Beirut Arab University, June-2003) * One year in Computer Science Major( Lebanese University, from 1997 till 1998) * Bacc two, Mathematics( Hussein Bin Ali school,Makased,1997) |
| Graduation Project | * Designing and manufacturing of hamburger machine.   A machine that produces 4800 patties with covering paper in an hour |
| Experience | * ***Senior Mechanical Engineer***   ***Saudi Technical LTD(KSA)***  ***Responsible for all mechanical works in Al Rowad Plastic Factory***  ***Project in Haeil\_KSA.(TASNEE)***  ***A project that consists of chillers system, VRV system, Fire fighting system (sprinklers and FM200), Drainage system, LPG.***  ***From July 2014 till December 2015***   * ***Mechanical project engineer***   ***GENECO,LEABNON***  ***From 20/08/2009 till January 2014***  ***Responsible for all the mechanical works in Soligran project(7200m2) in Verdun***  *A project that consists of 3 towers, 24floors each, two residential*  *and one four star hotel. This project contains the following*   1. *Two air cooled chiller with 190 ton refrigeration each* 2. *3 ERUs ( Air flow 4165 lps)* 3. *50 centrifugal inline fan* 4. *VRV Cooling system( for residential buildings)* 5. *Hot water boiler(6 bar working pressure and capacity 1100 kw)* 6. *5 Hot water storage tank( capacity 3000 L and flow 11.8 Lps each)* 7. *R.O planet (200 m3/day)*      * ***Project Manager***   ***Saudi Services for Electro Mechanical Works, S.S.EM***  ***I have been promoted to a Project Manager for the project Al Rashid Mall Extension Project in Khobar, KSA after I was working in it as a project engineer, from May 2007 till July 2009***   * ***Project Engineer***   ***Saudi Services for Electro Mechanical Works, S.S.E.M***  ***From July 2006 till May 2007.***  ***Kingdom of Saudi Arabia***   1. *Responsible for the HVAC work, DCS( Discreet Cooling System designed by TABREED),and Air and Chilled Water Balancing, in Rashid Mall Extension Project in Khobar, KSA, which exist of the following:* 2. *12 Air cooled chillers and 4 water cooled chillers of total capacity 14000 ton refrigeration( 28 inches main supply and return pipes)* 3. *70 AHU and 18 ERU* 4. *4 cell cooling tower* 5. *4 primary and 4 secondary chilled water pumps* 6. *Thermal storage tank: 26 m high and 30 m diameter* 7. *Fire fighting system( Diesel, electrical and Jockey pumps)* 8. *R.O Plant*   *Also I was responsible for the following:*   1. *Handling shop drawings and site surveying works.* 2. *Monitoring site progress and preparing daily, weekly*   *and monthly reports.*   1. *Expediting delivery of materials and progress of subcontractors.* 2. *Monitoring the updated progress status of material delivery and issuing regular reports.* 3. *Procurement for King Saud University (KSU) Project*   *in Riyadh, KSA*   * ***HVAC Design, plumbing and cooling load calculation.***   ***Mechanical Engineering Office***  ***From June 2005 to June/2006***  ***Beirut Lebanon.***   * 1. *Biritus Project in Down Town, Beirut, Lebanon*      * ***Maintenance Engineer in Lebanese army***   ***( from January 20th 2004 till January 20th 2005)***  ***Kafrchima\_Lebanon***   * 1. *Responsible for maintaining army’s vehicles***.** * ***HVAC and Boarding Bridges.***   ***MEAS (Middle East Airport Services)***  ***From 24/7/2001 till 30/8/2001***  ***Beirut Lebanon***   * 1. *Training period during university study* |
| Languages | * Fluent In English & Arabic |
| General Skills | * Good communication skills * Ability to work in a group team * Ability of management |
| Professional Strength:  Computer Skills | * Flexible * Ability to handle change * Ability to work under pressure * Ability to turn around negative environment * Familiar with Standards( NFPA, SMACNA, ASHRE,ASME,ASTM,ANSI) * MS Office * AutoCAD * (CADWORX) * C\_Language |
| Hobbies | * Playing Chess * Skiing * Swimming |