



## RESUME OF:

# LAIMAR LAGO PALAD

Mechanical Engineer

P.O. Box 15616 Riyadh 11454 K.S.A.

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Philippine Contact No.: 0063929 2660247 (Roaming)

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## CAREER OBJECTIVE:

- To obtain a challenging position in a well established Company that allows me to utilize, share and further enhance my skills, knowledge, ability and experience to face the challenges of today's changing work environment.

## QUALIFICATIONS:

- Knowledge in Computer Aided Design Program
- Knowledge in HAP and ELITE software for cooling load calculation.
- Knows Duct Sizing and Plan Routing.
- Knows Pipe Sizing (water, sewer) and Plan Routing.
- Familiar in reading and execution of engineering plans.
- Familiar in Engineering Standards.
- Know Microsoft office (excel, word, power point).
- Knowledge in WEB Design (HTML, CSS, Dreamweaver)
- Good Communication skills and dealing with other people
- Hardworking, Trustworthy, Loyal

## PROFESSIONAL EXPERIENCE:

### **1. SAUDI LEBANESE TAROUK CONTRACTING Co. Ltd. – Riyadh K.S.A. (July 2008 – Present)**

#### **Main Office, Riyadh K.S.A.**

- **Mechanical Engineer (Main Office)**

#### **Duties and Responsibilities**

1. Review drawings, plans and project specifications for quantity assessment / take-off of every project to be tendered.
2. Check quantity BOQ by based on the tender drawings.
3. Provides inquiries / quotations to concerned suppliers for updated prices based on materials specification for bidding purposes.
4. Prepare summary of total project cost according to the quotations acquired from the suppliers.
5. Prepare Technical Submittals based on project specifications.
6. Prepare Operation and Maintenance Manual
7. Prepare Preliminary Shop Drawings for Plumbing System
8. Prepare Preliminary Shop Drawings for HVAC System

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**Al Swailem Tower, Riyadh K.S.A. (January – June 2011)**

• **Mechanical Engineer (Job Site) Duties and Responsibilities**

1. Prepare shop drawing for Plumbing system (Water Supply System)
2. Prepare shop drawing for Plumbing system (Sanitary & Drainage System)
3. Prepare As-Built drawings for plumbing system.
4. Coordination to the Project Consultant for shop drawings and site Inspection.

**2. HAYAMA Industrial Corporation – Edsa Quezon City, Philippines  
(December 2007 – June 2008)**

**Main Office, Edsa Quezon City - Philippines (Duties and Responsibilities)**

• **Quantity Surveyor / Cadet Engineer (Main Office)**

1. Attend on a pre-bidding of a project to be tendered
2. Quantify / take-off the materials needed for the tendered project
3. Provides inquiries to a specified supplier of the materials
4. Prepares drawing for fabrication of materials
5. Coordinates to the site engineer for the materials needed on the job site for fabrication and delivery to site.

**3. Oriental Tin Can Mfg. Co. – Novaliches Caloocan City, Philippines  
(May 2007 – Oct 2007)**

**Main Office, Novaliches, Quezon City - Philippines**

• **Assistant Mechanic - Seamer Machine**

**4. SANTRANS Corp. – Pangarap Village Caloocan City, Philippines  
(January 2007 – April 2007)**

**Main Office, Novaliches, Quezon City - Philippines**

• **Maintenance Engineer / Supervisor (Main Office)**

**GOVERNMENT EXAMINATION PASSED:**

1. Board of Mechanical Engineer Licensure Exam
  - April 2006 – Manila, Philippines
  - License no. 0066680
2. National Police Commission Eligibility Exam (NAPOLCOM)
  - October 2007 – Makati, Philippines

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### **CERTIFICATES / SEMINARS:**

1. Swimming Pool and Water Fountain System Design
  - September 14 and 21, 2012
  - White Palace Hotel, Riyadh K.S.A.
2. HVAC System Design Calculation
  - August 19, 26, September 9, and 16, 2011
  - White Palace Hotel, Riyadh K.S.A.
- 3 HAP (Hourly Analysis Program)
  - March 12, 2010
  - Radison Blu Hotel, Riyadh K.S.A.
4. . Basic Plumbing Design Calculation
  - August 7, 2009
  - White Palace Hotel, Riyadh K.S.A
5. Basic Occupational Safety and Health Course
  - April 26, 27, May 2,3, and 4 2008
  - Hayama Industrial Corporation, Philippines.
6. . Autocad 3D
  - September 2004
  - University of the East, Philippines
7. . Computer Aided Design
  - August 2004
  - University of the East, Philippines

### **ORGANIZATION:**

1. Philippine Society of Mechanical Engineer (PSME)
  - 2011 – Present (Regular Member)
2. Saudi Council of Engineers (SCE) – Riyadh Saudi Arabia
  - 2013 - Present

### **EDUCATIONAL BACKGROUND:**

- **1999 – 2005**  
University Of The East – Caloocan City  
Bachelor of Science in Engineering – Major in Mechanical Engineering
- **1995 – 1999**  
Colegio De Santa Cecilia – Valenzuela City  
Secondary Education
- **1989 – 1995**  
Colegio De Santa Cecilia – Valenzuela City  
Primary Education

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**PERSONAL INFORMATION:**

Age : 31  
Civil Status : Married  
Religion : Roman Catholic  
Citizenship : Filipino  
Height : 165cm  
Weight : 187 lbs.  
Language Spoken : Tagalog, Ilocano, Ibanag, English, Arabic

**CHARACTER REFERENCE:**

- **Engr. Norberto Francisco**  
Professor – Mechanical Engineering Dept.  
U.E. College of Engineering  
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- **Engr. Chalcedony Aloysius Tiu**  
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Senior Mechanical Engineer  
Saudi Lebanese Tarouk Contracting Co. Ltd.  
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*I hereby certify that all the above information are true and correct to the best of my knowledge.*

**Laimar L. Palad**  
Mechanical Engineer