**CARLITO T**

Al Rigga, Deira, Dubai, United Arab Emirates

Email address : carlitot.280743@2freemail.com

**CAREER SUMARRY AND OBJECTIVE**

A Mechanical Engineering Graduate with more than 11 years experience in the field of repair and maintenance of Heavy Equipment mostly bulldozer, wheel loader, excavator, dump truck, road grader, water truck and vibrator compactor.

I would like to apply any vacancy that suit my qualification to impart my knowledge and skills I gained on my experience and educational attainment.

**PROFESSIONAL QUALIFICATION**

A Graduate of Mechanical Engineering Degree

In-depth knowledge of all types of construction plant and machinery

Excellent management skills and will also have expertise in setting up new departments and writing all the necessary procedures and putting in place suitable planned and reactive maintenance programs

**PROFESSIONAL EMPLOYMENT**

**Western Bainoona Group General Contructing Company**

**P. O. Box 44252 Abu Dhabi, UAE**

March 8, 2015 – April 17, 2016

Company Profile:

 **Western Bainoona Group General Contructing Company is a** general contracting company that builds roads, insfrastructure around United Arab Emirates and it provides its own material such as aggregates.

 Taween garage department is a responsible in repair and maintenance of heavy equipments such as drill machines, dozer, excavators, dumpers, shovel and water tankers for quarry operation.

Position: Garage Equipment Engineer

* In-charge in assigning manpower to do repairs on breakdown equipments.
* Responsible for monitoring preventive maintenance service due.
* In-charge in ordering of parts prior to breakdown to minimize downtime.
* Assisting mechanic in trouble-shooting major problems.

**Mojar Construction**

13 Labrador St.

BFHOMES, Brgy. Holy Spirit,

Quezon City, Metro Manila, Philippines

June 10, 2012- January 10, 2015

**Company profile:**

 **Mojar Construction** is a construction company that builds roads, schools, water pipe laying projects around Metro Manila, Philippines.

 **Equipment Maintenance Department** is a department responsible for repair and maintenance of construction equipments that that are being used in the project such as Excavators, road roller, breaker, mixer, air compressors, generators etc.

**Position: General Maintenance Supervisor**

* In-charge in repair of engine, transmission, differential, torque converter, pump, final drive, brake, control valve, power train trouble, under carriage and others to all hauling, loading, mining and support equipments.
* Performs routine maintenance checks and adjustment on fluid levels, hoses, belts, brakes, tires, clutches, changes filters and oil and lubricates pins to all equipment.
* Keeps tools, equipment, and work area clean, organized and in good working condition.
* Performs testing of equipment’s condition.

**Plant, Machineries & Vehicle Department**

**Al Rawasi Rock & Aggregates Co. LLC**

Tawain, Fujairah, United Arab Emirates

February 22, 2011- May 3, 2012

**Company profile:**

**Al Rawasi Rock & Aggregate Co. LLC** has been established in 2003 to produce and supply the GCC (Gulf-Countries Cooperation Council) market with quality rock and aggregate products which comply with the highest quality specifications.

 **Plant, Machineries & Vehicle Department** is responsible for repair and maintenance of crushing plant and heavy equipments to achieve target production as per client’s demand.

**Position**: **PMV Engineer**

* Responsible in prioritizing of repair and giving assignments to all workshop personnel.
* Prepares equipment preventive maintenance plan and schedule.
* Monitors equipment being repaired and supervise workers.
* Parts provisioning to minimize equipment downtime prior to repair.
* Initiates ordering of parts, tools, and supplies needed in the section.
* Troubleshoot major problems of breakdown equipments

**Engineering and Equipment Maintenance Department**

**Philippine Agriculture Land Development and Mill, Inc.**

Carmen, Bohol, Philippines

August 19, 2009 – October 30, 2010

 **Company profile:**

 **Philippine Agriculture Land Development Mill, Inc.(PALM INC.)** is a processing plant producing Crude Palm Oil (CPO) and Palm Kernel (PK), a raw material for making Palm Oil, one of the most popular edible oil in the world. The company has a plantation area of 6,500 hectares and 75% of it produces fruits to supply the mill. It has an average annual production of 4,000 tons of CPO and 780 tons of PK.

 **Engineering and Equipment Maintenance Department (EEMD)** is the department responsible for the repair and maintenance of plantation access roads, responsible for the hauling of fresh fruits from plantation to mill within 24 hours from the time of harvest and responsible in distribution of fertilizer to the plantation.

**Position**: **EEMD Workshop Supervisor**

* Presides toolbox meeting before start of work.
* Responsible in prioritizing of repair and giving assignments to all workshop personnel.
* Prepares equipment preventive maintenance plan and schedule.
* Monitors equipment being repaired and supervise workers.
* Updates equipment history file.
* Parts provisioning to minimize equipment downtime prior to repair.
* Initiates ordering of parts, tools, and supplies needed in the section.
* Enforces safety measures for all workers and equipments.
* Prepares monthly report on equipment accomplishments.
* Summarizes daily time record of all workshop personnel and submit to accounting department for payroll calculations.

**Mechanical Maintenance Department**

**Philippine Mining Service Corporation**

**Bohol Mine**

Garcia – Hernandez, Bohol, Philippines

August 5, 2004 – August 15, 2009

**Company Profile:**

 **Philippine Mining Service Corporation (PMSC)** is an ISO 2001 company that sustains high quality limestone to both local and international customers. It has an average annual production of 1.2 million tons of limestone.

 **Mechanical Maintenance Mobile Department** is a section responsible in repairing and maintaining extreme condition of 14 hauling dump trucks, 6 loading equipments, 3 mining equipments and 12 supporting equipments to achieve the daily production target of 3,800 tons of high grade limestone.

**Position: Mechanic**

* In-charge in repair of engine, transmission, differential, torque converter, pump, final drive, brake, control valve, power train trouble, under carriage and others to all hauling, loading, mining and support equipments.
* Performs routine maintenance checks and adjustment on fluid levels, hoses, belts, brakes, tires, clutches, changes filters and oil and lubricates pins to all equipment.
* Keeps tools, equipment, and work area clean, organized and in good working condition.
* Performs testing of equipment’s condition.

**EDUCATION**

 Tertiary School Bohol Island State University

 BS Mechanical Engineering

 (1998-2003)

**PERSONAL SKILLS**

* Ability to diagnose mechanical, electrical and hydraulic malfunctions.
* Ability to read and understand manuals and schematics.
* Computer literate particularly MS word & MS excel.
* Can speak English both oral and written.

**SEMINAR ATTENDED**

* Lubrication Fundamentals & Product Presentation

 Hydraulic System Troubleshooting Mechanics

 June 27, 2009

 Philippine Mining Service Corporation

 Garcia-Hernandez, Bohol

**PERSONAL INFORMATION**

Age : 34 years old

Date of Birth : September 1, 1981

Gender : Male

Nationality : Filipino

Religion : Roman Catholic

Language Proficiency : English & Tagalog

Civil Status : Married

I hereby certify that the above information are true and correct to the best of my knowledge and belief.