

Evan

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CAREER OBJECTIVE:

#### To be employed in an organization that would utilize my knowledge and skills in the field of Engineering and Applied Sciences in which global competitiveness and corporate social responsibility are their outmost concerns.

PROFESSIONAL EXPERIENCE:

#### Almost three years fruitful experience in Transport of Oil and Gas Company, Philippines major transport hauler of oil major player industry i.e. Phoenix Petroleum and Petron Philippines. Toyota Motors Philippines three year terms Scholars and company intern safety officer.

#### DIESEL ENGINE MECHANIC SUPERVISOR

**Porta Vaga Ship Management Inc.**

**Pasig City, Metro Manila**

**April 01, 2013 – April 15, 2015**

**Industry**: Shipping Lines (Transporting and hauling major oil petroleum products including petrochemicals from refineries to points near consuming markets and oil depots.)

**Duties and Responsibilities**

* Supervise Diesel Mechanic Technician and ship’s crew during and after General Over hauling repairs.
* Conducts and performs technical inspection maintenance upon arrival and departure of vessels.
* Do routine maintenance by following checklist for the inspection process.
* Coordinate with the Ship’s engine officer and Technical Manager for repairs.
* Ensures that services provided are compliance with safety standard.
* Determines engine condition by conducting inspections and diagnostic tests; identifying worn and damaged parts.
* Evaluating service and parts options for cost saving measures.
* Engine PMS (engine preventive maintenance system) Monitoring.
* Conducting engine preventive maintenance activities.
* Corrects engine deficiencies by removing, repairing, adjusting, overhauling, assembling, disassembling, and replacing major assemblies, sub-assemblies, components, and parts.
* Maintains engine records by annotating services and repairs.
* Keeps equipment available for use by completing preventive maintenance schedules and installing component and part upgrades.
* Considering the implications of issues such as cost, safety and time constraints.
* Discussing and solving complex problems with sub-contractors and suppliers.
* Awareness and implementation of cost control on the above activities.
* Assist purchasing officer for the specification / details / description of an item to be purchased.
* Supervise and trains apprenticeship engine cadets.
* Recommend measures to enhance machines efficiency and lengthen useful life.
* Providing technical advice.

**INTERN SAFETY OFFICER**

**Toyota Motors Philippines Corp.**

**Santa Rosa City, Laguna, Philippines**

**November 16, 2011-March 16, 2012**

**Industry**: One of the Toyota Cars subsidiaries, Car assemble and manufacturing.

**Duties and Responsibilities**

* Ensure that the workplace and contractors meets the various safety requirements.
* Review and Encode safety manuals of the company.
* Implemented safety practices and precautions.
* Conduct safety orientation to subcontractors
* Ensures that safety policies are being adhered
* Maintain Departmental Safety Bulletin Board
* Accompany Senior Safety Officer from the department during workplace inspections.
* Notify safety section of critical accidents, unsafe conditions or work refusals.
* Assist Senior Safety Officer to ensure all staff receives the information with respect to.
  + Fire Safety
  + Chemical Safety
  + Radiation Safety
  + Biohazard Safety
* Perform numerous functions assigned.

EDUCATIONAL BACKGROUND:

* **Tertiary**

**Registered Mechanical Engineer (RME)**

Western Visayas College of Science and Technology

BS Mechanical Engineering

March, 2012

* **Secondary**

Pototan National Comprehensive High School

March, 2006

* **Primary**

Dapitan Elementary School

April, 2002

### PROFICIENCY:

* Computer literacy in:
  + MS Office (Word, Excel, Power Point)
  + Basic AutoCAD
* Language proficiency in Filipino/English

### AFFILIATION and ACHIEVEMENTS

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### Registered Mechanical Engineer (RME)

Professional Licensure Examination for Mechanical Engineer

October 2012

* **College of Engineering and Architecture Student Council (Board of Director)**

Western Visayas College of Science and Technology

La Paz, Iloilo City

2008-2011

* **Jr. Philippines Society of Mechanical Engineering ( President )**

Western Visayas College of Science and Technology

La Paz, Iloilo City

2009-2010

* **Dean’s List**

Western Visayas College of Science and Technology

La Paz, Iloilo City

(2008-2009, 2009-2010)

### Leadership Award

Western Visayas College of Science and Technology

La Paz, Iloilo City

(2009-2010)

### TRAINING AND SEMINARS:

* April 16-17, 2011

**Leadership Training**

Racsos Woodland Inland Resort (Guimbal, Iloilo)

* September 14,2011

**Seminar on Pneumatics**

Western Visayas College of Science

and Technology (La Paz, Iloilo City)

* September 21,2011

**Seminar on Renewable Energy**

Western Visayas College of Science

and Technology (La Paz, Iloilo City)

* October 05,2011

**Air Conditioning and Refrigeration Design Seminar**

Western Visayas College of Science

and Technology (La Paz, Iloilo City)

### PERSONAL BACKGROUND:

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| Date of Birth  Age  Place of Birth  Sex  Citizenship | :  :  : | September 03,1989  25 yrs. old  Pototan, Iloilo  Male  Filipino | Religion  Height  Weight  Civil Status | :  :  :  : |  | Roman Catholic  5’4”  55 kgs.  Single |