**Gulfjobseeker.com CV No:** **1047714**

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1. **OBJECTIVE:**

To work in a company/firm is to positively share my knowledge and experience with my line of discipline, commit myself to the promotion and pursuance of its interest and business aims in accordance with company’s directives. To subordinate myself to its policies and agreed responsibilities and to work as an instrument progress.

1. **PROFESSIONAL STRENGTH:**

* Extensive knowledge in repairing and maintaining machine and tools.
* Ability to work under pressure and handle multiple task.
* Proficient and experienced in boiler operation.
* Possess excellent decision-making and time management.
* Experience in handling people relation.
* Proficient in instrumentation.

**III. QUALIFICATION:**

* Licensed Mechanical Engineer # 0074107

Issued by the Professional Regulation Commission (Manila, Philippines)

Registration date: May 25, 2010

* Member of the Philippine Society of Mechanical Engineer

**IV. EDUCATION:**

* Bachelor’s Degree in Mechanical Engineering

University of Negros Occidental - Recoletos

Year graduated: May 2008

**V. PROFESSIONAL EXPERIENCE:**

**Binalbagan-Isabela Sugar Company January 2011-present**

**(BISCOM)**

* **Boiler Maintenance Engineer**
* Responsible for supervising operation, maintenance, installation, repair of the equipment.
* Monitored and maintain the safety of boiler and all the component parts.
* Responsible for implementing operating procedure.
* Worked with water tubes boiler operation.
* Developed safety and maintenance procedure.
* Maintaining boiler and auxiliary unit, and detect malfunction and make repairs.
* Maintain and repairs boiler trims, valves, fitting, pipings.
* Inspected equipment to ensure safety operations.

**Mill Shift Assistance Supervisor**  November 2011-January 2012

* Maintaining mill auxiliary and mill drive.
* Implement the lubrication technician for the lubrication of mill roller.
* Monitor the high pressure and low pressure, and coordinate to Boiler Chief Engineer.
* Monitored and maintain the safety of mill drives.
* Maintain and repairs, fabrication, parts of the equipment
* Assist the Mill Shift Supervisor for mill operation.

**Boiler Control Panel Operator**  July 2010-November 2011

* Observe boiler and auxiliary unit to detect malfunction and make repair such as tightening pipes and fitting.
* Operates boiler automatically fixed boiler to generate steam the supplies heat and power to powerhouse, mill and boiling house.
* Maintain high pressure temperature and draft meter.
* Coordinate to boiler shift for the operation.
* Adjusted controls and valves before and during operation.

**VI. PERSONAL DATA**

Date of Birth : October 18, 1985

Age : 27

Status : Single

Citizenship : Filipino