

Baltazar Anthony E. Albaran

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CAREER OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organization.

EDUCATIONAL ATTAINMENT

Bachelor of Science in Electrical Engineering
University of San Jose Recoletos

Secondary Education
Immaculate Heart of Mary Academy

LICENSE

- October 2012- PSNT Qualified NDT U/T level II inspector
- September 2007- Registered Master Electrician (Registration No. 0034317)

WORK EXPERIENCE

February 2019 to Present

Mechanical Fitter

All Trades Labor Hire Inc.
(Client: Equiptech)
Hawkes Bay, New Zealand

Duties and Responsibilities:

- Assembling of variable platform according to Standard.
- Must follow assembly drawing and instructions.
- Improve assembly procedure to achieve efficiency.
- Install hydraulic System unit
- Welding (if needed)
- Make final quality check before delivery to the customer (includes accuracy and proper functionality of the variable platforms)

September 2014- February 2018 Plant Maintenance

(Mechanic/Millwright)

TOOLSIE PERSAUD INC.

Georgetown, Guyana, South America

Duties and Responsibilities:

- Handles day to day maintenance, inspection and Operation of the Plant
- Conduct routine inspection (excessive vibration, infrared thermometer temperature reading, and tachometer confirmation of pulley rotational speed) on all Equipment in the Plant.
- Responsible for installation, trouble shooting and repair as per standard
- Handles Preventive maintenance as per schedule and prioritization
- Responsible for some modification project works as per Engineering Standards.
- Adjust setting for equipment to obtain specified grade of product.
- Interprets installation drawings and procedure during erection of new equipment.
- Make fabrication (CAD) drawing for foundation or base of new equipment.
- Conduct testing and commissioning on new equipment.
- Make daily Maintenance line-up / manpower distribution and submit to the Plant Superintendent
- Coordinate with the Operation personnel before starting the Preventive Maintenance
- Make Request of Purchase Order for Parts replacement and Spare parts.
- Conduct inventory on all Spare part on stock and submit to Plant Superintendent.
- Responsible for handling repairs, fabrication and welding jobs.
- Attend call out works during night shift
- Conduct Tool box meeting to the maintenance and operation staff before starting work and operation.
- Responsible for confirmation of correct size of sieve and punch plates are installed on the vibrating screen and no leakage on the decks to avoid product contamination.
- Makes sure of the quality of product produce (accuracy, shape and size)

May 2008- August 2014

Hull Engineer (Field Engineer)

Hull Fabrication- Production Department

TSUNEISHI HEAVY INDUSTRIES INC.

Balamban, Cebu City, Philippines

Duties and Responsibilities:

- Performs Toolbox meetings before the day starts.
- Responsible in disseminating to subcontractors and other departments regarding proper work procedures. (Fitting, welding and pre-erection)
- Ensures block accuracy by doing hands on measurement on leveling, diagonal measurements and fitting reference line (fitting angle, waterline and buttock lines)
- Ensures the quality of product before submission to Class surveyor and O.R final inspection
- Evaluates fitting and welding quality to Classification and Company standard.
- Conduct in-house UT inspection and Leads a team of NDT inspectors
- Do monthly report for the progress percentage of UT welding defects
- Assigns and supervises manpower needed for the production.
- Provides monthly production schedule
- Makes nesting plan for proper arrangement of assembly
- Ensures the availability of material and machines needed for production

- Makes Job orders for subcontractors as per lump sum and man-hour basis.
- Ensures meeting the target output needed for production even under strict deadlines
- Looks after the safety of subordinates by ensuring and monitoring and implementing Health Safety Environment guidelines
- Report every month in factory meeting for the progress of Production schedule, actual work duration of products and schedule recovery plans if needed
- Implement Continues Improvement Activity (KAIZEN)

SEMINARS AND TRAININGS

- Non-Destructive Testing (PT and UT) PNRI
- Attended Class NK Academy Seminar – October 19 and 20, 2012
- Training in Tsuneishi Japan for Block Accuracy and Production Schedule- June 2011
- Attended Class NK Academy Seminar – October 19 and 20, 2012
- Welding and Fitting Inspection – May 14 to November 14, 2008
- Behavior-Based Safety Training- April 11 to 12, 2014
- LEAN Management 1 day Workshop – April 17, 2019

SKILLS

- Assembly and Installing Machinery
- Dismantling and Moving Equipment's
- Wiring installation and Basic Electrical Trouble Shooting
- AutCAD & Microsoft Office (Excel and words)
- Fitting and Welding (SMAW, FCAW, MIG (Alluminum))
- Non-Destructive Testing (PT and UT)
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PERSONAL INFORMATION

Date of Birth: October 6, 1984

Place of Birth: Cebu City

Age: 34

Nickname: Anthony

Gender: Male

Height: 5'4"

Weight: 160 lbs.

Civil Status: Married

Name of Spouse: Xy-Za Karleen Albaran

Occupation: Housewife

Religion: Roman Catholic

Language Spoken: Filipino, English, Basic Japanese

Expected Salary:

Last drawn Salary: USD 1,700

Availability: Soon as possible (Anytime)

Reason for Leaving: End of Contract (February 2018)