

Micah Garji Doeyou

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EDUCATION:

Saint Mary's University
Master of Project Management

Currently Enrolled

Dunwoody College of Technology, Minneapolis, MN
Bachelor of Applied Management Science Degree

Graduated: June 15, 2012

Carlson Certificate of Quality

Relative courses:

- ✓ Quality system: ISO9000
- ✓ Quality Practicum
- ✓ Intro to LEAN
- ✓ Principles of Quality

Dunwoody College of Technology, Minneapolis, MN
Associate of Applied Science Degree

Graduated: June 5, 2009

Automated System and Robotics Engineer

- advanced Knowledge of system integration
- Highly Proficient AutoCAD
- Knowledgeable of PLC's, Allen Bradley, Siemens
- Successfully Completed Additional, Elective Project Management courses and Quality
- Have knowledge in Motor such as Dc and Ac
- Knowledge in sensor and Assembly Machines

Related Coursework:

Management, Basic Machine Fundamental, Sensor Fundamental Lab, Sensor Theory Applications, Word Processing I & II, Solid works, Basic Electrical, PLC Programming (A-B, GE, Siemens)

Robotic and Packaging Machines Laboratory, Basic Machine Shop: Drill Press, Lathe, Mill operations.

WORK EXPERIENCE/Skills:

Modern Tool Inc Coon Rapid MN

Feb 2016 – May 10, 2019

CNC Nesting / Programing (Perform this duty for 1 year 4 months)

- Processing customer drawing requirements as quickly and as accurately as possible.
- Completing CAD functions such as, drawing, modifying and nesting in a timely manner utilizing Bystronic, Mitsubishi Laser and Fiber Laser.
- Convert CAD file into Sheetmetal part and saved as DXF File.
- Ensuring nesting is as economical as possible to ensure material utilization and waste.
- Schedule work to each individual laser.
- Update Epicor EPR system with jobs that are nested

Method Engineer (Perform this duty for 2 years)

- Write up manufacturing process including Laser, Turret, NC Process, Press Brake, Punch Press, Robotic Weld, Spot-weld, and Manual Weld
- Manage John Deere Harvester account to ensure all customer specification and requirement are achieve
- Track Manufacturing Parts, and conduct internal Drawing review
- Create Manufacturing Drawing using Solid-work
- Write standard work instruction for production of manufacturing parts.
- Conduct internal drawing review with production manager & operators
- Work with accounting department to analyze sale value of part
- Work along with our quality engineers to verify that parts are in-compliance with customers' specific.
- Provides recommendation on process improvement throughout the company

Titan Energy and systems Eden Prairie MN

May 2014 – Feb 2016

Project Manager Administrative Assistance

- Attend client meetings and assist with determination of project requirements
- Conduct regional Pipeline sales meeting using excel spreadsheets
- Assist the sale team in drafting and issuance of project proposals, Submittals, creating Purchase order, change order document and project closeout documentation.
- Prepare Project organization and communication charts
- Review submitted submittal document from electrical contractor
- Use project scheduling and control tools to monitor projects plans, work hours, budgets and expenditures
- Coordinate shipping of equipment's and provide accurate shipping date to customers
- Ensure clients need are met in a timely and cost effective manner
- Review field inspection report from service partner related to pipeline projects
- Issue Contracts, Letters of intent, purchase order, etc.
- Maintain Contract Execution Tracking log
- Assist the sale team in the review of contractor quotations to ensure that only fair and reasonable pricing is recommended for approval
- Communicate ideas for improving company processes with a positive and constructive attitude, and for developing this attitude in others
- Keep the senior Project Manager and sale team inform about project status and issues that may impact client relations.

Incertec Metal Plating Fridley MN

February 2013 – April 2014

Quality Inspector

- Follows work instructions, sampling plans and customer-specific inspection to ensure the quality of each customer order
- Uses inspection tools, such as x-rays, humidity chamber and micrometer to inspect parts
- Completes required paperwork for approved parts and form QMF 09 when there is a quality issue
- Completes inspections / handle specification requirements in a timely fashion e.g., handle embrittlement bake within four hours of plating (when required)
- Ensures proper preventive maintenance and calibration of inspection tools

- Approval of plating certifications
- Participation in preventive and corrective action teams and issues resolution

ConAgra Food Maple Grove MN

July 2012 – February 2013

QA Tech

- Enter data material into SAP, and excel to get moisture thickness results.
- Tensile test, pull popcorns bags to get cross section strength.
- X-rate test, verified ink thickness on paper, and also use to inspect if adhesion skip.
- Moisture test cut of simple and heat it up to a specific degree to get moisture.
- Heat seal test
- Verified Defect
- DMR

HB Fuller Vadnais Height MN

November 2010 – June 2012

Quality Control Technician

- Test Graco Packaging system, system use to dispense adhesion of boxes.
- Update the software, update the input module using RAM card
- Assemble module to run the system
- Responsible for inventory, ship and receiver Graco Packaging system after it passes the entire quality test.
- Read blue print
- Schematic diagram
- Perform line inspection