

Nazario Gurule

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- Nazario Gurule
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- Summary of Qualifications
- 30 years experience as an Industrial Maintenance Mechanic which includes: Repair of machinery products including pneumatic, hydraulic and electrical systems, milling machines, lathes, band saws, grinders, drill presses, brakes, shears, and automotive repair and diagnosis. I am experienced in dispatching repair technicians and operators to resolve machinery problems which includes following up with SAP on all repairs. I possess excellent problem-solving skills along with strong communication skills.
- Sheet Rock
- paint
- Skills and Abilities
- Welding ● Familiarity Electrical ● Solid Leadership Skills
- Hydraulics ● Conveyor Systems ● Trustworthy
- Pneumatics ● Sheet Metal Fabrication ● Mechanical Troubleshooting
- SAP ● Pipe Fitting ● Problem Solving
- Familiarity PLC ● Installing & Aligning Pumps and Motors ● Analysis
- High Speed Machine Packaging ● Maximizing Machinery Reliability ● Quality Assurance
- Brazing ● AC Motor Fundamentals & Maintenance ● Reliable
- Soldering ● Carpentry ● Excellent Repair Skills
- Plumbing ● Automotive Repair & Diagnosis ● Strong Communication Skills
- Strong Preventive Maintenance ● Milling, Lathes, Band Saws, Grinders, ● Dependable
- Forklift Repair and Maintenance ● Drill Presses ● Forklift Operator

Employment History

Terumo Bct

Experience performing corrective and preventative maintenance on automated machines is highly desired Skills • Works effectively and professionally with operations, team members, and engineers. • Tasks are completed in a timely fashion and correct the first time. • Workmanship meets or exceeds medical manufacturing industry documented and/or generally accepted standards. • Demonstrated ability to communicate effectively both verbally and in writing. • Demonstrated understanding and compliance with all safety requirements. • Highly proficient with tools, instrumentation, and test equipment. • Proficient with metric and English measurement systems. • Advanced understanding of mechanical, pneumatic, hydraulic, controls, and electrical systems. • Highly proficient in electrical, mechanical, pneumatic, controls, and hydraulic maintenance techniques. • Advanced electrical, mechanical, hydraulic, pneumatic, and controls troubleshooting skills. • Ability to read and understand complex mechanical, electrical drawings, flowcharts, and/or other drawings of a technical nature. • Demonstrated ability to understand new and “first time worked on” mechanical, pneumatic, hydraulic, controls and electrical systems. • Proficient with, and effective use of, relevant PC

software applications. • Demonstrated understanding and ability to troubleshoot networks on automated systems is a plus. • Ability to manage time effectively and in accordance with priorities.

• Demonstrated fluency with database and information systems as required by the department.

-OrAn equivalent competency level acquired through a variation of these qualifications may be considered. Certificates, Licenses, Registrations • Obtain Automated Equipment Maintenance Technician certification per defined requirements and timeline. • Achieve RF Welding qualification per defined timeline. • Achieve Electrical Safety qualification's per defined timeline
International paper

- Requires strong electrical and mechanical skills and aptitude;
- Strong troubleshooting skills;
- Written and verbal communications skills;
- Preferred skills in pneumatics, electrical, PLC and hydraulics;
- High School Diploma or GED required;
- Post High School training preferred;
- Ability to read, write and speak English;
- Ability to accurately use and read a variety of measuring devices;
- Well rounded electrical, mechanical, and machine shop skills and experience;
- Ability to learn; and the ability to follow instructions, ask questions, and work effectively as a member of a team;
- Corrugated Industry Maintenance experience preferred; and
- Must be willing to work OT including Saturdays and Su

PCA 01-04-2016 – present

1st Class Multi-craft Maintenance – Maintain, troubleshoot and PM box manufacturing equipment including corrugator, converting equipment, forklifts, bundlers, compressors, 350hp boiler, facilities maintenance.

G&K Services: June 2009-01-04-2016

1st Class Maintenance Mechanic – Maintain, troubleshoot and PM washers and dryers, sewing machines and grounds maintenance. COD certified.

Tharco Containers: October 2008 – June 2009

1st Class Multi-craft Maintenance – Maintain, troubleshoot and PM box manufacturing equipment including corrugator, converting equipment, forklifts, bundlers, compressors, 350hp boiler, facilities maintenance.

Owens Corning: March 1988 – February 2009

1st Class Maintenance Mechanic – Perform functions to plan and supervise the maintenance and repair of plant production, facilities & equipment, direct plant security and maintain maintenance related supplies. Physically perform repairs on machinery and heavy equipment, which may include: 1) disassembling, diagnosing and determining nature of the breakdown and replacing defective parts, such as motors, gears, bearings, shafts, fittings and component parts; 2) installing new equipment, run in required power and water, making necessary connections and installing necessary venting and safety devices; 3) rebuilding production machinery, disassembling units, checking and replacing worn and defective parts and components, reassemble, test and make necessary final adjustments; and 4) using a variety of machine tools, hand power tools, measuring tools, precision tools, electrical test equipment, wood working equipment, brake press, power shear, gas and electric welding equipment, spot welder, power floor scrubber and hand tools.

Education

Denver Diesel and Automotive – Bachelors

Arvada Senior High Ged

Numerous certificates of achievement and awards available upon request.

Education

Bachelor's

Skills

- Manufacturing
- Equipment repair
- Mechanical knowledge
- Hydraulics
- Industrial Maintenance
- Fabrication
- Programmable Logic Controllers
- Blueprint Reading
- Brake Repair
- Boiler
- Plumbing
- Leadership
- Welding
- Automotive repair
- Forklift
- Carpentry
- SAP
- Schematics
- Industrial maintenance
- Industrial mechanic experience
- Mechanical knowledge
- Maintenance
- Precision measuring instruments
- CMMS