



Tristan Montoya

Maintenance Technician II, Material Handling Equipment

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STRENGTHS

- 🔧 **Fleet Troubleshooting**
Traced a difficult equipment fault through schematics and component checks, then returned a critical truck safely to service.
- 📅 **Preventive Maintenance**
Kept planned service moving across busy warehouse equipment. Colleagues valued consistent inspections when operating pressure rose.
- ♥️ **Safe Repairs**
Applied lockout practices and pre return checks around active traffic. That steady habit protected people, products, and equipment.
- 📂 **Maintenance Records**
Captured labor, parts, inspections, and repair history in several databases. Clean records made follow up decisions easier.
- 👥 **Practical Coaching**
Shared schematic reading and inspection methods with newer mechanics. Informal coaching helped teammates approach tough repairs calmly.

SKILLS

Industrial maintenance
Material handling equipment
Forklifts Reach trucks
Order pickers Tuggers
Preventive maintenance
Electrical schematics
Mechanical troubleshooting

SUMMARY

Industrial maintenance professional with five years supporting **material handling equipment** and facility systems in high volume distribution environments. More than four years of direct experience maintaining forklifts, reach trucks, order pickers, tuggers, carts, and related warehouse assets. Performs **preventive maintenance**, **corrective repairs**, electrical and mechanical troubleshooting, schematic interpretation, welding, fabrication, parts research, and maintenance database documentation. Supports dock doors, **compressed air systems**, building lighting, plumbing, refrigeration support, racking, and tote washing equipment. Maintains accurate records for labor, parts consumption, inspections, and repair history through Maintenance Connection, MP2, and DataStream 7i. Applies OSHA aligned safe work practices, coordinates repairs around warehouse operations, and provides practical guidance for newer mechanics.

EXPERIENCE

Maintenance Technician II, Distribution Maintenance

Bluegrass Fulfillment Systems 📅 March 2024 - Present 📍 Louisville, Kentucky

Supports a mixed material handling fleet and facility infrastructure across a high volume fulfillment operation. Owns preventive maintenance, corrective repairs, diagnostics, fabrication, records, and practical coaching while protecting safe warehouse flow.

- Maintained forklifts, **reach trucks**, **order pickers**, tuggers, and carts through planned service and priority repairs.
- Traced **electrical schematics** and specifications to isolate intermittent faults before returning equipment safely to service.
- Coordinated maintenance for **dock doors**, compressed air, lighting, racking, **tote washers**, and plumbing fixtures.
- Recorded labor, parts consumption, inspections, and repair histories in **Maintenance Connection** for recurring issue visibility.
- Fabricated guards, brackets, and repair components through welding and metalworking when standard parts were unavailable.
- Coached newer mechanics on lockout practices, inspections, schematic reading, and structured troubleshooting.

Industrial Maintenance Technician, Warehouse Systems

Derby Logistics Center 📅 October 2022 - February 2024 📍 Shepherdsville, Kentucky

Maintained powered industrial trucks and warehouse support systems across receiving, storage, picking, and shipping areas. Coordinated repair windows, researched **replacement parts**, completed fabrication, and protected operating priorities through disciplined troubleshooting.

- Supported preventive and corrective maintenance for powered industrial trucks and warehouse support equipment.
- Isolated reach truck and order picker failures using diagrams, specifications, inspections, and component testing.
- Serviced dock equipment, air lines, lighting circuits, **plumbing** fixtures, and general building systems.
- Researched replacement components, checked stock availability, and recorded issued parts in **MP2**.
- Completed welding and light **fabrication** for equipment brackets, **carts**, and facility repairs.
- Coordinated repair windows with warehouse supervisors around operating priorities and safe work controls.

Maintenance Mechanic, Industrial Operations

River City Packaging Operations 📅 October 2021 - September 2022 📍 Jeffersonville, Indiana

[Electrical troubleshooting](#) [Welding](#)
[Fabrication](#)
[Maintenance databases](#)
[OSHA regulations](#) [Parts inventory](#)

LANGUAGES



MY CAREER



- Maintenance Technician II, Distribution Maintenance at Bluegrass Fulfillment Systems (2.6 Years)
- Industrial Maintenance Technician, Warehouse Systems at Derby Logistics Center (1.3 Years)
- Maintenance Mechanic, Industrial Operations at River City Packaging Operations (11 Months)

Performed scheduled inspections, lubrication, adjustments, and repairs across material movement, conveyor, packaging, and facility support assets. Built core troubleshooting capability while maintaining accurate work records and applying OSHA based controls.

- Performed inspections, lubrication, adjustments, and repairs on carts, conveyors, and support assets.
- Diagnosed mechanical wear, electrical connection problems, sensor faults, and damaged components under established procedures.
- Read **electrical schematics** and equipment manuals to trace circuits and verify repair steps.
- Maintained work orders, **labor** time, spare parts use, and equipment condition in **DataStream 7i**.
- Supported lighting, air systems, plumbing, **racking**, and general building fixtures within assigned skill limits.
- Applied lockout procedures, housekeeping standards, and pre return inspections around active operations.

PROJECTS

Distribution Equipment Reliability Program 📅 2024

Improved visibility across recurring material handling repairs by connecting inspection findings, parts usage, labor records, and follow up work within maintenance databases.

Warehouse Facility Support Initiative 📅 2023

Coordinated practical upkeep for dock doors, compressed air, lighting, plumbing, racking, and wash systems around active warehouse schedules.

LEADERSHIP & AWARDS

- Recognized by maintenance peers for practical guidance during equipment troubleshooting and safe repair planning.
- Selected to coach newer mechanics on inspections, lockout practices, schematic reading, and structured diagnostics.
- Trusted with accurate maintenance records supporting parts planning, recurring issue review, and repair decisions.

EDUCATION

Associate of Applied Science in Industrial Maintenance Technology

Jefferson Community and Technical College 🎓 GPA: 3.5 📅 2021 📍 Louisville, Kentucky

Coursework: *Electrical schematics, industrial electricity, mechanical systems, preventive maintenance*

CERTIFICATIONS

- OSHA 10 Hour General Industry 📅 2022
- Associate of Applied Science in Industrial Maintenance Technology 📅 2021

TECHNICAL SKILLS

- **Material Handling Equipment:** Forklifts, Reach trucks, Order pickers, Tuggers, Carts
- **Maintenance Databases:** Maintenance Connection, MP2, DataStream 7i
- **Electrical Systems:** Electrical schematics, Electrical circuits, Component testing
- **Mechanical Systems:** Mechanical troubleshooting, Lubrication, Adjustments
- **Facility Systems:** Refrigeration support, Plumbing, Building lighting
- **Warehouse Infrastructure:** Dock doors, Compressed air systems, Racking
- **Welding Fabrication:** Welding, Metalworking, Repair brackets
- **Maintenance Planning:** Preventive maintenance, Corrective repairs, Work orders
- **Safety Standards:** OSHA regulations, Lockout procedures, Safe work practices
- **Parts Management:** Spare parts inventory, Parts research, Stock availability
- **Equipment Documentation:** Labor records, Repair histories, Inspection findings

PROFESSIONAL AFFILIATIONS

- Industrial maintenance professional community, Louisville area

- Workplace safety and equipment reliability peer network

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST