

Arlo Murphy

Maintenance Technician I

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STRENGTHS

- 🔍 **Systematic troubleshooting**
Fault isolation starts with symptoms, manuals, and measurements. That method helped separate failed components from larger equipment issues.
- 🔧 **Preventive maintenance**
Scheduled cleaning, inspection, lubrication, and service caught wear early. Production teams gained more dependable equipment readiness.
- ♥️ **Maintenance records**
Accurate parts, findings, and follow up notes created useful equipment history. Technicians could act with better context later.
- 🚀 **Safety discipline**
Unsafe conditions and incidents were reported promptly. Lockout and environmental procedures stayed part of every maintenance decision.
- 🎓 **Technical growth**
Assigned training and skill evaluations turned feedback into better tool selection, troubleshooting habits, and safe work execution.

SKILLS

Industrial Maintenance
Preventive Maintenance
Corrective Maintenance
Mechanical Troubleshooting
Electrical Troubleshooting
Equipment Reliability
Component Replacement
Machinery Adjustment Lubrication
Technical Documentation

SUMMARY

Industrial maintenance technician with 3 years of experience supporting **manufacturing equipment** through **preventive maintenance**, **corrective maintenance**, systematic troubleshooting, component replacement, machinery adjustment, lubrication, inspection, and accurate maintenance documentation. Combines strong mechanical aptitude with practical electrical troubleshooting exposure and an Associate of Applied Science in Industrial Systems Technology. Uses technical manuals, equipment observations, measurements, and basic computer systems to isolate faults, restore machinery to operating specifications, and preserve useful equipment history. Familiar with drill presses, band saws, **portable power tools**, mechanical drives, bearings, sensors, conveyors, motors, and packaging equipment. Balances scheduled service with corrective calls during active production shifts, follows plant safety and environmental procedures, reports unsafe conditions promptly, and applies assigned training to strengthen technical proficiency. Ready to contribute dependable maintenance support within a manufacturing operation.

EXPERIENCE

Maintenance Technician I

Blue Ridge Components 📅 August 2024 - Present 📍 Macon, GA

Supports production machinery across an industrial components facility, balancing planned preventive maintenance with corrective response during active manufacturing shifts. Uses technical documentation, equipment observations, measurements, and computerized maintenance records to restore assets safely, preserve **equipment history**, and support reliability and maintainability. Coordinates maintenance decisions with production personnel and follows plant safety and **environmental requirements**.

- Restored production machinery through systematic fault isolation, reducing delays during active manufacturing shifts.
- Replaced bearings, belts, sensors, guards, and fasteners, then verified operation against established specifications.
- Completed cleaning, inspection, **lubrication**, **minor service**, and overhaul work from preventive maintenance schedules.
- Recorded parts, findings, and follow up recommendations in computerized **maintenance records** for future planning.
- Applied technical manuals and measurements during mechanical and electrical troubleshooting before selecting corrective action.
- Reported **unsafe conditions** and incidents promptly while following lockout and environmental handling procedures.

Industrial Maintenance Assistant

Peach State Packaging Systems 📅 September 2023 - July 2024 📍 Warner Robins, GA

Supported maintenance activities for conveyors, packaging machines, motors, and mechanical drive systems within a production environment. Completed supervised preventive service, basic **component replacement**, shop fabrication tasks, operational checks, and digital recordkeeping. Built **technical proficiency** through assigned training and skill evaluations while escalating complex equipment faults with clear documentation.

- Inspected conveyors, packaging machines, motors, and drives before production runs to identify service needs.
- Traced straightforward equipment problems through operator observations, manuals, visual checks, and mechanical **inspection**.
- Installed basic mechanical components, supported alignment, and completed operational checks before production release.
- Used **drill presses**, **band saws**, portable power tools, and hand tools for safe shop tasks.

Maintenance Records

Manufacturing Processes

Drill Press Band Saw

Power Tools

LANGUAGES

English Native

Spanish Beginner

MY CAREER



● Maintenance Technician I at Blue Ridge Components (2.1 Years)

● Industrial Maintenance Assistant at Peach State Packaging Systems (10 Months)

- Logged lubrication activity, component changes, completed maintenance, and unresolved observations in digital records.
- Completed **assigned training** and skill evaluations, applying feedback to improve troubleshooting and tool selection.

PROJECTS

Production Equipment Reliability Review 📅 2024

Reviewed recurring equipment observations, maintenance records, lubrication needs, and component changes to support practical reliability and maintainability improvements during production operations.

Shop Tool Readiness Program 📅 2023

Supported safe preparation of replacement parts with drill presses, band saws, portable power tools, and inspection practices used in industrial maintenance work.

LEADERSHIP & AWARDS

- Recognized by maintenance peers for clear equipment notes that helped guide follow up service.
- Completed Industrial Systems Technology program while building practical manufacturing maintenance experience.
- Selected for assigned technical training and skill evaluations supporting continued troubleshooting growth.

EDUCATION

Associate of Applied Science in Industrial Systems Technology

Central Georgia Technical College 🎓 GPA: 3.5 📅 2023 📍 Warner Robins, GA

Coursework: *Industrial maintenance, electrical systems, mechanical systems, manufacturing processes*

CERTIFICATIONS

- OSHA 10 Hour General Industry 📅 2023
- Industrial Systems Technology Training 📅 2023

TECHNICAL SKILLS

- **Maintenance Methods:** Preventive maintenance, corrective maintenance, routine service
- **Mechanical Systems:** Bearings, belts, mechanical drives
- **Electrical Systems:** Sensors, motors, basic electrical troubleshooting
- **Shop Equipment:** Drill presses, band saws, portable power tools
- **Maintenance Records:** Computerized maintenance records, work details, equipment history
- **Inspection Practices:** Visual inspection, measurements, equipment observation
- **Service Activities:** Cleaning, lubrication, minor service
- **Equipment Restoration:** Component replacement, machinery adjustment, operational checks
- **Manufacturing Equipment:** Conveyors, packaging machines, production machinery
- **Safety Requirements:** Lockout procedures, plant safety, incident reporting
- **Environmental Practices:** Material handling, oil handling, waste handling
- **Technical Documentation:** Technical manuals, inspection checklists, operating specifications

PROFESSIONAL AFFILIATIONS

- Industrial Systems Technology graduate, Central Georgia Technical College.
- Workplace safety participant with practical exposure to lockout, environmental handling, and incident reporting.

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST