

Maintenance Technician/ Robot Technician

Centralized Maintenance



Role Summary:

Responsible for designed manufacturing systems. Able to diagnose and repair complex equipment. Experience and skill specifically with Robots. Able to build and maintain end of arm tooling. Responsible for maintaining and repairing Robots secondary equipment.

General Responsibilities:

- Programs PC-based molding and secondary equipment, and control systems
- Troubleshoots molding, robots, and secondary equipment
- Diagnoses and solves machine malfunctions
- Repairs electric, hydraulic and pneumatic machine malfunctions
- Perform preventative maintenance procedures
- Observes and corrects irregular machine conditions
- Builds and designs secondary equipment as required
- Maintains machine and work area cleanliness
- Responsible for the repair and maintenance of water cooling systems
- Performs computer system upkeep
- Installs and upgrades machines and equipment
- Any related maintenance and facility upkeep tasks
- Compliance with all safety policies, regulations and laws

Minimum Education, Experience and Core Competency Requirements:

- High School diploma or equivalent with 8 years experience
- CE Core Competencies at the “Front-Line Leaders” level
- PLC programming experience
- Background and experience with hydraulics, pneumatics, and electric
- Plastic injection molding knowledge
- Advanced injection molding repair
- Advanced secondary machine repair
- Ability to read blueprints
- Strong time and program management skills
- Basic writing and math skills

Interested and qualified applicants should send a resume to hr-recruiter@cascadeng.com

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