Casey Rahman

Maintenance Technician
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SUMMARY

Maintenance technician with 6 years of experience in packaging and automotive parts manufacturing, working on conveyors, PLCs, hydraulics and industrial electrical systems. Cut unplanned downtime on a bottling line by 22% through a revised PM schedule, and rebuilt a palletizer gearbox that had failed 3 times in a year. Comfortable reading schematics and leading repairs during live production.

EXPERIENCE

Maintenance Technician II — Harlow Bottling Works

Toledo, OH · Apr 2022 – Present

- Rebuilt the PM schedule for 5 filling and capping lines using 18 months of CMMS failure data, cutting unplanned downtime by 22%.
- Diagnosed a recurring palletizer gearbox failure traced to misalignment, replaced the bearing and shaft, and eliminated the repeat failure for the following 10 months.
- Troubleshot Allen-Bradley PLC faults on 3 conveyor zones, restoring a stopped line within 25 minutes during a night shift with no supervisor on site.
- Trained 4 operators on first-line checks (belt tension, lubrication, sensor alignment), reducing technician callouts for minor issues by a third.

Maintenance Technician — Briarcliff Auto Components

Findlay, OH · Feb 2019 – Mar 2022

- Performed daily PM rounds on 30 stamping and welding stations, logging readings in a CMMS and flagging 2 presses for early bearing wear before failure.
- Rewired a 480V motor control circuit after a short shut down a welding cell for 6 hours, restoring production and documenting the root cause for the safety team.
- Replaced hydraulic seals and recalibrated pressure on 8 press brakes, cutting scrap from pressure drift by 15%.

SKILLS

Electrical: 120V-480V troubleshooting, motor controls, VFDs, conduit and wiring, schematics

Mechanical: Hydraulics, pneumatics, bearings, belts, chains, gearboxes, alignment and balancing

Controls: Allen-Bradley PLCs, basic HMI programming, sensor and photo-eye troubleshooting

Systems: CMMS work orders (Maximo), lockout/tagout, root cause analysis, blueprint reading

CERTIFICATIONS

OSHA 30-Hour General Industry, 2021

EDUCATION

Industrial Maintenance Technology Certificate, Owens Community College, 2018

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