

Tyler Bemis

Looking for a career I can grow in and make something of.

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To excel in any job and position I acquire, eventually leading to a sustainable career.

Authorized to work in the US for any employer

Work Experience

Industrial Maintenance Technician

QPD - Cornelius, OR

November 2021 to Present

- Installs, repairs, and maintains machinery and mechanical equipment by completing preventive maintenance.
- Locates sources of problems by observing mechanical devices in operation.
- Dismantles machinery and removes/replaces defective parts.
- Determines changes in requirements of parts by inspecting and measuring various instruments.
- Maintains inventories of equipment parts and supplies by checking stock and placing orders.
- Trains production workers on routine preventive maintenance.
- Provides mechanical maintenance information by answering questions and requests.
- Prepares maintenance reports by collecting, analyzing, and summarizing information and trends.
- Maintains a safe and clean work environment by complying with procedures, rules, and regulations.

Maintenance Technician

KellyOCG - Hillsboro, OR

June 2021 to November 2021

- Assist with area set up and tear down for preventative maintenance work
- Order and return parts accurately and in the correct contamination state for processing
- Understand all safety hazards associated with the tool and how to remove the hazard using LOTO verification
- Perform scripted procedures per specs
- Execute tool control macros to perform tasks like chamber pump down
- Able to perform some duties while wearing Breathing Air respiratory protection
- Able to perform some duties while wearing fall protection harness
- Chiller top offs (need chemical handling training)
- Perform Chamber Clean
- Perform Radio Frequency (RF)/microwave component remove and replacement (Generators, Matchers, Oscillators, etc.)
- RF Calibration
- Shutter shaft rebuilds
- Lower electrode removal and lifter pin rebuilds
- Wafer handling checks
- Annual PM's (battery replacements)

Industrial Maintenance Mechanic

Sheldon Manufacturing - Cornelius, OR

March 2021 to June 2021

Responsible for the completion of all maintenance service requests as assigned.

Schedule and complete the "Preventative Maintenance Program (PM) services on Equipment, look for defects or problem areas. Then Coordinate time and materials to perform task.

Be able to communicate with operators to find and fix problems.

Work with variable kinds of hand tools.

Use of a volt meter. Volts, amperage, ohms,

Work with Pneumatics, filters, regulators, pressure. And flow.

Perform and understand Lock-Out Tag-out, procedures.

Responsible for alerting the Manager or supervisor of any unusual occurrence and/or damage that have taken place or that may occur.

Tire Technician

Les Schwab - Forest Grove, OR

December 2020 to March 2021

Inspect tires on vehicles before and after installation. Perform tire rotations, balancing, and other maintenance tasks. Follow all safety protocols while working in the shop. Provide excellent customer service. I also assist with stocking and inventory. Mainly on the receiving end.

Process Operator/safety/ERT

MGC PURE CHEMICALS AMERICA - Forest Grove, OR

August 2019 to May 2020

Conduct continuous inspections of all key process points in the facility, to identify anything abnormal. Make necessary machinery and equipment adjustments and implement the proper response, including notifying supervisors. Ensure that the products being produced under my supervision meet all specifications. Gather samples for laboratory analysis and perform quality control analyses. Update process logbooks with activities and process adjustments made, noting any issues they encountered, and measures taken.

Field Service Engineer

Aerotech - Hillsboro, OR

March 2019 to June 2019

Basic troubleshooting, installation, maintenance and repair on designated equipment. Completing Preventative Maintenance and field modifications. Ordering and managing repair parts cycle times. Maintaining daily communications with customers to ensure resolution and proper follow-up. Maintaining tools and test equipment and ensuring they are properly calibrated. Meeting Health and Human Services, Environmental Health and Safety and/or all other applicable regulatory requirements. Utilizing the escalation process to resolve customer service delivery issues. Adhering to current regulatory requirements to include, but not limited to, HIPPA, OSHA and FDA.

Fleet Mechanic/ installation technician

High Power Technical Services - Louisville, KY

October 2017 to May 2018

Assemble shelving, ladder racks, and bulk heads. Install gps units and back up alarms. Repair any minor damage done to fleet vehicles done by techs. Install repair and maintain dish satellite systems.

Boiler operator trainee

Stimson Lumber Company - Gaston, OR

September 2016 to May 2017

Efficiently and effectively feed fuel into the conveyer systems to create energy for steam related energy. Run chemistry test for water hardness, pH level, and compounds to prevent oxidation, corrosion, pitting and scaling.

Evaluate water systems, steam systems, and chemical pumps for wear that could cause potential hazards or loss of production.

Operate heavy equipment and maintain heavy equipment so that all tasks can be completed effectively and efficiently.

Education

GED

Hillsboro, OR

2010 to 2010

Skills

- Oil Change
- Lube Tech
- Service Tech
- Electrical
- Maintenance
- Management
- Microsoft Word
- Boiler
- Mechanic Experience
- Service Technician Experience
- Field Service
- Service Technician Experience
- Troubleshooting
- Mechanical Knowledge
- Mechanic Experience
- Freight Experience (2 years)
- Equipment Repair
- Heavy Equipment Operation
- Leadership Experience
- Brake Repair
- Blueprint Reading (1 year)
- Manufacturing Experience (3 years)
- Forklift (1 year)

- Shipping & Receiving (3 years)
- Customer Service (5 years)
- Retail (5 years)
- Telemarketing (1 year)
- Facilities Maintenance
- Automotive Repair
- Quality Assurance
- Quality Control
- Manufacturing
- Calibration
- Assembly
- Computer literacy
- Tire Service
- Kanban (2 years)
- Lean manufacturing (2 years)
- EHS (3 years)
- Kaizen (2 years)
- 5S (3 years)
- Industrial Maintenance

Certifications and Licenses

CPR/First Aid

March 2020 to March 2022

Driver's License

July 2020 to September 2028

Assessments

Mechanical Skills: Aptitude — Highly Proficient

October 2019

Understanding and applying mechanical concepts and processes.

Full results: [Highly Proficient](#)

Mechanical Skills: Monitoring — Highly Proficient

June 2020

Monitoring machine indicators to determine appropriate functioning.

Full results: [Highly Proficient](#)

Supervisory Skills: Motivating & Assessing Employees — Proficient

November 2020

Motivating others to achieve objectives and identifying improvements or corrective actions

Full results: [Proficient](#)

Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

Additional Information

Looking for a company with provided skilled training, Days Monday through Friday preferred, wanting and willing to grow into new positions as long as it exceeds current position pay and benefits. Currently pursuing a degree in software engineering and studying all systems related to industrial maintenance.