

Zharina Kaye Suerte

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Objective:

Motivated Electrical Engineering Technician student seeking a Maintenance Technician or Electrical Apprenticeship role to apply hands-on training, troubleshooting skills, and mechanical experience in industrial environments.

Education:

Electrical Engineering Technician – (2024-2026) Sheridan College – Brampton, On

Skills:

- Mechanical troubleshooting & Repair
 - Basic Electrical Troubleshooting
 - Reading blueprint and schematic diagram
 - PLC basic
 - Preventative Maintenance
 - Strong problem-solving ability
 - Attention to detail
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Work Experience:

Precision Record Pressing – Burlington, ON

Maintenance Technician | 2026 – Present

- Performed weekly plant startup procedures, including water systems, motor pumps, vacuum, compressed air, hydraulics, and boilers.
- Performed scheduled preventive maintenance (PM) on production machines monthly to ensure optimal performance and reduce downtime.
- Applied LOTO procedures to safely isolate equipment during maintenance and repairs.
- Replaced and maintained components (Festo cylinder, sensors, valves, hoses, knife)
- Conducted mold changeovers to support production requirements.
- Troubleshoot mechanical and basic electrical issues to minimize downtime

Precision Record Pressing – Burlington, ON

Press Operator | 2022–2026

- Operate automated and manual equipment for production of vinyl records
- Inspect visual and audio quality against production standards
- Interpret production specs and technical documentation
- Conduct minor equipment troubleshooting and assist with machine maintenance
- Maintain safety protocols and train new employees in machine operation

Shrader Canada Limited – Oakville, ON

Facilitator | 2020-2022

- Inspect and maintain equipment to prevent breakdowns and ensure smooth production.
- Coordinated gasser head changes for transitions between different product orders.
- Inspect order information before starting the job

Stackpole International – Ancaster, ON

Operator | 2018-2019

- Operated CNC equipment and performed minor tool changes and machine offsets
- Used precision instruments to ensure part quality met strict tolerances
- Recorded production logs and reported equipment performance
- Developed troubleshooting skills on hydraulic and mechanical systems

Certifications

- Electrical Engineering Technician - Sheridan College - (In Progress, 2026)
- Standard CPR and First Aid (2027)