

Simarjeet Kaur

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Personal Attributes

- **Effective Communication Skills:** Articulate communicator with appreciation for the different communication styles required when working with other team members or with customers.
- **Honest and Reliable:** Strong morals and ethics ensure honesty, reliability, and ability to undertake tasks responsibly.
- **Flexible:** Understanding of the need to remain flexible to support last-minute demands and changes. Comfortable in changing environments and situations, ensuring ability to always remain flexible and adaptable.

Work Experience

Welder/Fitter Rockwell Automation Canada-Cambridge, ON February 2024 to Sept 2024

Lay out, position, align, and fit components together according to blueprints, written, and verbal instructions. Bolt, clamp, and tack-weld parts to secure in position for final welding. Select equipment and plan layout of the assembly for welding. Setup welding machines based on the job at hand.

Merchandising Team lead at MATCH retail services- June 2023 to present.

- **Organizing Shelves:** Reorganizing makeup products according to the brand's or store's planogram (a diagram or model that indicates the layout of shelves).
- **Replacing Fixtures:** Updating or replacing display fixtures, shelving, and sign-age to align with promotional or seasonal changes.

Assembly Worker TBCA-Elmira, ON February 2023 to May 2023

Installing internal components such as door locks, window regulators, wiring, speakers, and insulation.

- Attaching exterior parts like handles, mirrors, weather stripping, and trim.
- Fitting glass windows into doors and ensuring proper alignment and movement.

Operating Tools and Machinery

- Using hand tools, power drills, rivet guns, and other equipment to secure parts.
- Operating robotic or automated systems for tasks such as welding or screwing

components.

WELDER TENNECO AUTOMOTIVE November 2022 to February 2023

Welding metal components of mufflers and resonators together, including pipes, baffles, and casing materials.

- **Type of Welding:** Typically performing MIG (Metal Inert Gas) or TIG (Tungsten Inert Gas) welding, depending on the material and part specifications.
- **Precision Welding:** Ensuring precise and accurate welds to maintain the integrity and performance of the exhaust system.