

# Jaspreet Singh

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## Objective

Seeking a position within a dynamic organization where I can leverage my education and experience to contribute effectively.

## Highlights of Qualification

- Proficient in reading blueprints and technical drawings, executing precision alignments, and performing preventive maintenance to ensure optimal equipment performance.
- Strong background in machining, welding, and fabrication, coupled with a commitment to safety and quality standards.
- Demonstrated ability to troubleshoot complex mechanical issues and collaborate effectively with multidisciplinary teams to meet project deadlines and enhance operational efficiency.
- Maintained strong working relationships with clients showcasing a clear understanding of their specific needs and expectations demonstrating excellent interpersonal skills.
- Skilled in operating effectively in fast paced working conditions, prioritizing safety protocols to ensure smooth workflow and the well-being of both the team and myself at all times.

## TECHNICAL SKILLS

Fluxcore (FCAW) Welding	Structural Steel Welding	Plasma Cutting & Welding
Machine Shop Tools: Cutters, Grinders, Torches, Saws	Blueprint Reading & Interpretation	Heavy Duty Welding
MIG (GMAW) Welding	Workplace health and safety	Fillet Welds, Bevel & Plug Welds
Power Lift & Material Handling	Safety Compliance	Precision Measuring
Team Collaboration & Time Management	WHMIS	Equipment Setup & Maintenance

## WORK EXPERIENCE

### Fabrication Welder

Jun 2023 - Present

Khalsa Welding Toronto Inc., Mississauga, ON

- Performing Fluxcore (FCAW) welding on heavy structural steel components, ensuring clean and durable welds.
- Working with heavy gauge metals up to 2 inches thick, following technical drawings and welding symbols accurately.
- Operating machine shop tools such as torches, grinders, cutters, and saws to prepare and finish materials.
- Following strict safety protocols including PPE usage, hot work procedures, and workplace hazard assessments.
- Conducting precision measuring using tapes, calipers, and gauges to verify metal dimensions and weld spacing.
- Interpreting blueprints and fabrication diagrams to determine weld layouts and assembly sequences.