# Prashant Kumar

Brampton, ON prashantjhim2023@gmail.com +1 647 675 7316

Result-orientated, energetic and ambitious person who has developed a mature and responsible approach to any task that undertake, or situation that presented with. I have a great eye for detail. I am eager to learn and enjoy overcoming challenges. I am detail oriented and adopt to changing requirements quickly to meet company goals.

Willing to relocate: Anywhere

## Work Experience

#### Line Leader (Maintenance)

Menasha Packaging-Brampton, ON October 2024 to Present

- Skilled in operating and maintaining printing technologies, including Inkjet, Videojet, and Squid Printers.
- Experienced with Shanklin A-27A Shrink Wrappers, including troubleshooting and maintenance.
- Proficient in diagnosing and repairing mechanical components such as drive shafts, bearings, gearboxes, hydraulic lines, motors, and pneumatic systems.
- Conduct preventive maintenance tasks, including EAM (Equipment Asset Management), planning and scheduling inspections, repairs, oil changes, meter readings, and safety guard checks.
- Repaired mechanical systems to meet health and safety compliance standards.
- Experienced in troubleshooting Pheonix PRRA 2100 and PRRA 4000 systems, including Non-Conveyorized Automatic and Rotary Ring Technology.
- Skilled in maintaining WCRT-200 conveyorized fully automatic rotary arm high-speed stretch wrapping systems.
- Adept at electrical and mechanical troubleshooting of conveyors, belts, and Baler technology.
- Proficient in using eye sensors for pallet takeaway systems and auto labellers.
- Experienced in setting up Auto and Semi-auto Carton Feeders (Cartoners) using Langen Technology.

#### **Line Lead**

Menasha Packaging-Brampton, ON September 2024 to October 2024

- Reviewing work of 25-30-line workers, engaged in the duties of packaging, assembling, labeling, Inspection and machine operating.
- Supervise and train all general labor personal in the assembly of displays, packaging and make sure they follow the company policies, safety practices, job duties and guidelines.
- Plan, organize, establish tasks and procedures, resolve work-related issues, prepare and submit progress and other reports and coordinate activities with other supply-chain work units or departments.
- Foster and maintain open lines of communication including discussions and recommendations regarding materials requisition and hiring staff.
- Continually, observe and improve production efficiency by troubleshooting problems and reporting discrepancies.
- Reconciliation of feedstock and components at the end of each shift. Complete the counting and inspection before starting and ending each shift.
- Constant segregation of the work processes and material including labels, products and corrugate.

• Hourly inspections of production line work (quality assurance, product quantity, damages) and updating the paperwork (job docket) according to the results.

### Education

## College diploma in Welding

Top Welding Training & Staffing Agency - Brampton, ON September 2024 to October 2024

- Certified TIG welder with comprehensive training in welding techniques and safety protocols.
- Strong understanding of welding processes, including the use of different metals such as stainless steel and aluminum.
- Skilled in reading blueprints and interpreting technical drawings to execute precise welds.
- Demonstrated ability to work both independently and collaboratively in team settings.
- Dedicated to maintaining equipment and ensuring consistent quality in all projects.

### College diploma in Computer System Technican

Humber College - Toronto, ON

September 2021 to April 2023

### Skills

- Fabrication
- · Plasma Cutting
- Welding
- Mechanic Experience

#### **Awards**

### **Humber Dean List Awardee**

April 2023

Awards been awarded to humber student for outstanding performance in academics

Certifications and Licenses

### **CWB Certified TIG Welder**

October 2024 to October 2026