

Giorgio Lo Iacono

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PROFESSIONAL SUMMARY

Highly skilled with over 15 years of experience in the Automotive Sector. I am capable of working with a diverse population and in high stress situations. I am trained in Tool and Die field and look forward to utilizing my educational background and problem solving skills.

Currently seeking a position in the Ford Motor Company Apprenticeship Program.

EDUCATION

Certificate of Apprenticeship

St. Clair College

Graduated September 2010

Tool & Die Maker Certificate

St. Clair College

Graduated June 2008

Machine Shop Diploma

St. Clair College

Graduated May 2001

WORK EXPERIENCE

Production, NemaK of Canada, Windsor, Ontario November 2013-Present

- Troubleshoot and repair production line and maintenance of machines
- Filling out maintenance checklist to assure machines are running properly
- Maintain production volume output
- Provide line support to the line operators to keep production on schedule

Tool and Die Maker, Classic Tool and Die, Windsor, Ontario 2003- 2013

- Able to read and interpret blueprints
- Converting raw steel into functional producing die in order to produce
- Daily operation of 1500 ton hydraulic press
- Troubleshoot potential problems with design flaws
- Accessing tool functionality and quality of final product
- Able to operate all job machines such as bridge port, surface grinder and spot welder

Quality Inspector, Gates Rubber Co, Windsor, Ontario 2002-2003

- Production line assembly worker
- Responsibly for reporting any issues it management
- Completing preventative maintenance checks

Production Worker, Ford Motor Company- Essex Engine Plant, Windsor, Ontario 1998-2001

- Production line assembly worker
- Responsibly for reporting any issues it management
- Completing preventative maintenance checks
- Knowledge of tool use
- Complying with rules, regulations, and procedures to maintain a safe and clean work environment
- Production and quality forms to document work

TECHNICAL QUALIFICATIONS AND COMPUTER SKILLS

- Computer Skills: CNC programming, blueprint drafting and design, Microsoft office
- Technical Skills: Mills, lathes, angle grinders, oxy-acetylene torches, band saws, shears, drill presses, chop saws, plasma cutter, data entry, calibrated tooling
- License: Tool & Die (**430A**), Forklift certified, WHMIS, Lock Out-Tag Out, Confined Space Training.
- Communication: Bilingual Italian/English

HIGHLIGHT OF QUALIFICATIONS

- Factory experience
- Forklift and crane operator certificate
- Tool & Die maker certificate
- WHMIS
- Unifor union member