

# Vassili Govorovski

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## Summary

**To obtain a position CNC/Machine operator.**

Specializing in the disassembly and rebuilding of industrial machinery. Extensively trained in safe manufacturing practices.

Knowledgeable operator skilled in reading and interpreting blueprints, diagrams and drawings. Talented with 15 years experience fabricating and assembling structural metal products, including frameworks or shells for machinery, ovens, tanks and metal parts for buildings and bridges. Responsible and hardworking warehouse assembler who can collaborate with a team and produce quality work on tight deadlines. Flexible and dependable machine operator with 7 years machine operating experience in a manufacturing environment. Talented Machine Operator with solid work history and proven ability to perform well in a team and individually.

## Highlights

- Centrifugal pumps and compressors
- Expertise in de-burring
- Drilling
- Problem solving
- Current forklift operator certificate
  
- Initiative to work independently
- Production procedures
- Fast learner
- Engineering/project management experience
- Troubleshooting specialist
- Certified Forklift Operator

## Accomplishments

Efficiently machined small and large parts to tolerances of .5 or less. Proposed process changes that significantly improved quality and efficiency.

## Experience

ITT Bell & Gossett

March 2000 to Current

**CNC set up operator and Performance tester and Warehouse attendant**

Morton Grove, IL

Measured instruments to verify compliance with precise specifications. Calculated and set controls to regulate machining factors like part speed, feed, coolant flow, depth and angle of cut and clamping methods. Made appropriate offset corrections for tool wear, broken tools and casting variations. Operated hand tools, drill presses, riveting machines and tap burners.

Krais Tool & Mfc.

Current

**CNC set up operator**

Elgin, IL

Calculated and set controls to regulate machining factors like part speed, feed, coolant flow, depth and angle of cut and clamping methods. Machined small and large parts to tolerances of [] or less. Made appropriate offset corrections for tool wear, broken tools and casting variations. Operated hand tools, drill presses, riveting machines and tap burners.

AMPCO Metal Inc.

June 1997 to September 1998

**CNC operator**

Arlington Hts., Illinois

Trained, directed and instructed apprentices and helpers. Tracked shop cutting tool usage and sharpened and replaced cutting tools. Measured, marked and indicated proper dimensions and reference points on materials and work pieces for future reference. Machined small and large parts to tolerances of  $\pm .001$  or less. Made appropriate offset corrections for tool wear, broken tools and casting variations. Selected appropriate speeds and feeds according to type of metal and finish specifications. Operated hand tools, drill presses, riveting machines and tap burners.

Belorussian Rail Road

September 1986 to April 1997

**Maintenance mechanic**

Minsk

Developed and tested models of alternate designs and processing methods to assess feasibility, operating condition effects, possible new applications and necessity of modification. Read and interpreted blueprints, technical drawings, schematics, and computer-generated reports.

**Education**

**I.T. Quality Group, Inc**

2001

Quality assurance/Software Testing

Buffalo Grove, IL, usa

**B.I.R Training Center**

2000

CNC part Programming

Chicago, IL, USA

**Belorussian Transportation Colledge**

1991

Constrction

Gomel Belarus

Civil engineer

**Chicago Professional center**

HVAC Technician

Wheeling, IL