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#### OBJECTIVE

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To obtain a challenging and rewarding position as a CNC Operator/ Setup Machinist within a company where there is opportunity and potential to advance and grow.

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#### EDUCATION

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**Symbol Training Institute, Skokie, IL** **2014**

*Hands-On Training:* CNC 205: CNC Technology with Quality Control for Manufacturing

- CNC and Quality Control Certificates of Achievement
- Programming, Setup & Operation of CNC lathe and mills
- Worked on CNC Mill: Haas VF-2 and CNC Lathes: Haas ST-10 and Haas SL-20
- Conducted tool change activities and operational sequences
- Calculate speeds and feeds for the machining process and manufactured parts per print
- Developed blueprint reading and GD&T interpretation skills
- Dimensionally inspected manufactured parts each session and converted metric and Standard English Measurement Units
- Proficiently used micrometers, calipers, and other inspection gages
- Reviewed PPAP, SPC, First Article Inspection, Quality certification systems

**Symbol Training Institute, Skokie, IL** **2014**

*National Institute of Metalworking Skills (NIMS) Credentials*

- Measurement, Safety & Material
- CNC Mill Operator Level I & CNC Lathe Operator Level I

**“ZSA” Technical Mechanical High School No. 2**

*Mechanical Technician, Treatments, and Electrical & Gas Welding*

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#### PROFESSIONAL EXPERIENCE

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**NU-WAY Industries, Des Plaines, IL** **2004-2014**

*Tig Welder*

- Tig welded stainless steel, cold roll, and aluminum with minimal tolerances; up to 22 gauge in thickness
- Accurately interpreted blueprints and suggested options for improvements or modifications to meet special project requirements
- Performed welding and treatment of metals to alter their properties or produce desirable qualities, such as hardness or workability
- Inspected materials for defects
- Carried out extra welding, cutting, grinding, or fitting actions with regards to repairs of parts
- Repaired tools, such as dies, punches, and robotic/manual welding fixtures

**Suburban Surgical Co. Inc., Wheeling, IL** **1993-2004**

*Tig Welder/Supervisor*

- Worked as a tig welder with stainless steel, aluminum, and titanium
- Fabricated structures according to blueprints or engineer instructions
- Supervised a group of 15 people in various departments and/or projects
- Fabricated using a press break, drill press, and small punch press Duties performed
- Traveled to various medical research facility locations around the country to install and repair products

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#### SKILLS

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- Management
- Safety and administration
- Punctual, organized and professional
- Exceptional ability to work with a variety of welding tools in a secure and efficient way
- Excellent analytical, problem solving and communication skills
- In-depth knowledge of common welding processes
- Strong work ethic and a quick study
- Good knowledge of computers