

Neil Johnson

Tool and Die maker, EDM setup and operator, or Welder (Tig, Mig, or Spot)

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Looking for full time work as welding or tool room employee. Willing to work day or night shift and overtime if required and can start working immediately.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

Work Experience

Tool and Die maker, EDM setup operator, Lead welder, Tig welder, Mig welder, Resistance spot welder, CNC operator, Punch press operator, and Laser operator.

Morrissey Inc. - Bloomington, MN

June 1998 to February 2018

Straight out of high school I attended DCTC part time for welding while I also worked full-time as a press operator for a year before switching to the welding department where I was a spot, mig, and tig welder for 5 years. I was then promoted to the lead welder position which I held for 7 years. I then decided to go back to school at DCTC for Tool and Die part time while also working full-time as a Laser operator briefly. I was then promoted once again to the tool room as an apprentice tool maker responsible for repairing tools, making jigs and fixtures. Also, I operated CNC machines such as Fanuc, robo drill, and HAAS machine's using Mastercam programs for about a year. I eventually was promoted to the Tool room as a full-time tool maker which I held for the last 7 years. I made mostly single stage tooling such as compound, pierce, trim, emboss, gang, form, stencil, and draw tools. I eventually built a few multi station transfer tool's and started making progressive tools as well. While I was in the tool room I was also responsible for setup and operating the Fanuc EDM machine for all tooling using Mastercam for Drawing and programming. I was responsible for all quality checks and inspection so I'm experienced with print reading and use of inspection equipment. I had zero recordable injuries. I was on the safety committee. I was awarded for perfect attendance. I have welding certification for working on military applications as well as automotive, and aerospace industry. Morrissey inc. Is a ISO 9001, ITAR, and QS9000 certified company. Unfortunately there work load hit a recent low and the future doesn't look to improve so they were forced to have a layoff and being I was the lowest experienced person in the tool room I was recently layed off after just short of my 20th anniversary with the company. I am however excited for my future to work for a new company where I can sharpen my craft and learn new ways of doing thing's and I'm ready to work immediately. I have leadership experience, a positive attitude, and always looking to learn. I've worked with one company my whole life so I can be depended on and trusted to be a long term employee to help whichever company is willing to give me a chance.

Education

Some college

Skills

Spot, Mig, and Tig welding (10+ years), Tool and die building and repair (4 years), Setup and operation of wire EDM on Fanuc machine using Mastercam (4 years), GD&T quality and Inspection of parts and tooling (10+ years), Mastercam, Tooling, Stamping

Certifications/Licenses

Welding certificate for military

January 2001 to January 2013

Tig, Mig, and Spot welding

Tool and die

January 2014 to Present

Completed 1 year

GD&T inspection training

January 2000 to Present

Mastercam 2018

January 2018 to Present

Additional Information

I am a Eagle scout, completely healthy, highly motivated, and excited to learn new ways to do my job. I will be on time and ready to work every day. I will work safely and make quality work. I'm willing to work hard on day or night shift full time. I'm willing to work in either Welding, EDM operator, or tool maker. I have all my own tool's. I learn quickly and have lots of experience I can apply to my work if given the opportunity.