
ROBOTIC WELDER PROGRAMMER RESUME

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Career Goal:

A talented and resourceful professional looking for the right opportunity to build a long term career as a Robotic Welder Programmer and contribute my skills in program, startup, troubleshooting and repair robots using Mig and Tig welding processes.

Technical Skills:

Expertise in interpreting:

- Blueprints
- Technical documents
- Illustrations

Worked with multiple metals:

- Stainless steel
- Carbon steel
- Aluminum

Skilled in operation of equipment:

- Lathes
- Mills
- Presses
- Brakes

Safely operated industrial vehicles:

- Overhead cranes
- Industrial forklifts

Familiarity with:

- Metal fabrication techniques
- Manual welding
- Safety precautions

Adept in welding processes:

- GMAW
- FCAW
- SMAW
- OAW

Well-versed in software:

- AutoCAD
- Solidworks
- CNC program

Relevant Experience:

Robotic Welder Programmer
Rosenboom
January 2012 – Present
Fort Myers, FL

- Prepared and reported training programs and supporting materials.
- Provided support for operation of robotic welders and machines.
- Designed and developed backup systems for various programs.
- Assisted in repairing fixtures and executed mig welding activities.
- Programmed and maintained robotic welders utilizing Fanuc controls.
- Developed and implemented time saving procedures for new programs.
- Participated in maintenance activities for company equipments.
- Developed and installed machine fixtures for robotic welders.

Robotic Welder Programmer
HPI Employment & Consulting
November 2010 – January 2012
McAlester, OK

- Participated in tracking of purchase orders, deals and inventory.
- Developed and modified tools and machines for new processes.
- Implemented welding and fabrication processes for engine components.
- Coordinated with teams for producing designs of all assigned projects.
- Prepared and maintained information flow processes on robotic welders.
- Maintained programs and checking parts as per specifications.
- Designed, programmed and debugged robot and interface code.
- Reviewed technical drawings and design data for configuration purpose.

Educational Background:

Bachelor's Degree in Information Technology
Western Technical College
August 2006 – May 2010
La Crosse, WI

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