
KUKA ROBOT PROGRAMMER RESUME

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Career Goal:

To help in organizational growth and development as Kuka Robot Programmer and to utilize my experience in robot programming, installation, troubleshooting and production support.

Technical Skills:

Good knowledge of various robots:

- Fanuc
- Kuka
- ABB

Adept in operations of:

- Hand tools
- Meters
- PLCs

Technically skilled in software:

- AutoCAD
- Catia V5R20
- Visual Basic

Proficient with:

- Quality control
- Lean principles
- 5S

Effectively operated heavy equipment:

- Track Hoe
- Skid Steer
- Fork Lift

Well-versed in:

- Electrical circuitry
- Machine automation
- Jig Setup

Familiarity with various welding processes:

- SMAW
- GTAW
- FCAW

Amazing ability to interpret:

- Blue prints
- Technical drawings
- Schematics

Relevant Experience:

Kuka Robot Programmer
R & E Automated Systems LLC
January 2012 – Present
West Chicago, IL

- Implemented procedures for programming, debugging and preparation of robot programs.
- Provided technical assistance for designing, programming and commissioning of assigned projects.
- Maintained documentation and programming of KUKA and PLC systems.
- Executed processes for configuration of robot I/O, interface applications and program calls.
- Supported technical team members with required robotic support and training services.

- Coordinated with other technical teams in designing and development of structures for robot programs.
- Assisted in development and control of program structures during all stages of job progress.
- Participated in preparation and maintenance of robot drawings and related configurations.

Kuka Robot Programmer
Systems Technology International Inc
November 2010 – January 2012
Farmington, MI

- Implemented procedures for robot programming, debugging and planning of applications.
- Participated in all stages of robotic programming management along with technical inputs.
- Provided technical assistance for coordination of production processes and robotic structures.
- Assisted in programming of robot paths and implementation of offline programming activities.
- Supported technical team members in interpretation of electrical blue prints and schematics.
- Formulated procedures for anticipation, troubleshooting and resolution of robotic programs.
- Executed effective processes for fastening of program tooling and robots.

Educational Background:

Bachelor's Degree in Mechanical Engineering
Lawrence Technological University
August 2006 – May 2010
Southfield, MI

Professional Certification:

KUKA Certified Robot Programmer (Professional) July 2010

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