

KEYON D. JOHNSON

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OBJECTIVE

Seeking an entry level position in Machining and Manufacturing. Have Intermediate reading in Blueprint reading and use various CNC-machining operation and Setup-programing. I can perform Safe operations in a Warehouse and Machine shop according to OSHA standards. Can handle Supply and demand by being dependable, Willing to be trained according to company standards.

EDUCATION

Lincoln Technical College, Indianapolis, IN	Graduated
Other in CNC Manufacturing and Production , GPA: 2.70	
Gary Career Center, Gary, IN	May 1996
Certificate in Marketing , Minor: Business, GPA: 3.00	
William A Wirt High School, Gary, IN	Diploma
HS Diploma , GPA: 2.00	

Professional Experience

Warehouse Operator, Medline Operations, Indianapolis, In Aug 2018 to Jan 2019

- managed incoming and outgoing shipping activities to ensure accuracy
- operated a RF Scanner and riding pallet jack

CNC-Mill Operator, Wolfe & Swick, Indianapolis, IN Feb 2018 to Aug 2018

- Demonstrated effective skills in CNC Mill Operation and Setup
- Maintained Production orders and 100% check on Dimensions and Part

Saw Operator, Alexandria Extrusion, Indianapolis, IN Nov 2017 to Jan 2018

- Planned and maintained efficient warehouse operation using 5s program
- Machined Aluminum Alloy
- Achieved consistent 90% customer satisfaction rate
- Organized outgoing shipping activities to ensure accuracy, completeness, and quality condition of all items
- Ability to read blueprints, process sheets and SPC Charts

CNC-Machinist, Express Employment, Indianapolis, IN Sep 2017 to Nov 2017

- sorting and Scan materials for shipment to various departments using the QR Code Scanner and bar code reader.
- The Ability to stand on my feet for hours.
- Performed Warehouse and Machine Operating abilities
- Trained in Warehouse and Logistics.
- Show Good Work Performance and Attendance when sent on assignment (Temporary Service)

Process Machine Technician, Contour Hardening, Indianapolis, IN Aug 2016 to Oct 2016

- Operate a machine for Heat Treatment.
- Check parts using Non precision and Precision Tools
- Experience in Rockwell and Various Hardness Testing Gage

- Produce parts with low scrap rate

Warehouse Picker/Sorter, Integrity Staffing, Indianapolis, IN Nov 2015 to Aug 2016

- sorting and Scan materials for shipment to various departments using the QR Code Scanner and Bar code Reader.
- The Ability to stand on my feet for hours.
- Loading and unloading produce for shipment.
- Develop Skills in Organizational behavior and worked with different ethnic groups

Lead-Warehouse Worker, Evoqua Water Technologies, Indianapolis, IN Dec 2006 to Apr 2015

- Iso-900, QSR, EAP qualifications.
- Water ion exchange and Carbon media.
- Knowledgeable about MSDS Material Data Sheets (Chemical)
- Experience in Lock-out and Tag-out procedures

Warehouse, Spherion Staffing, Indianapolis, IN May 2006 to Nov 2006

Temporary Services that hired me and sent me on assignment to work in a warehouse Environment and learn how to use various warehouse equipment.

Warehouse worker, Piazza Produce, Indianapolis, IN Apr 2005 to May 2006

- Organized and managed incoming and outgoing shipping activities to ensure accuracy, Completeness and quality condition of all items.
- Organized all food orders through order sheets to ensure timely and precise delivery
- Directed the operational flow of supply orders and disbursement processing
- Develop Skills in Organizational behavior and worked with different ethnic groups

Housekeeping, Clarian Health Partners, Indianapolis, IN Mar 2000 to Mar 2005

- Worked with Bio hazard Chemicals and disposing of it according to Health care standard.
- Coordinate all aspects of Health Care Standards
- Executed Safety procedures according to Health State Standards
- Obtained a Clerical skills certificate in healthcare (2002)

CERTIFICATIONS

Certified Lathe Programming, Setup and Operations National Institute of Metal Working Skills	June 2017 to Present
CNC Lathe Setup (New Control) Lincoln College of Indianapolis	Jan 2017 to Present
Master Cam Mill Design and Tool Paths Lincoln School of Technology	Jan 2017 to Present
CNC Lathe Operations National Institute of Metal Working Skills	June 2017 to Present
CNC Mill Operations National Institute of Metal Working Skills	May 2017 to Present
Materials, Measurement and Safety National Institute of Metal Working Skills	May 2016 to Present
3-Axis CNC Milling Machine Setup Lincoln College of Indianapolis	Mar 2017 to Present

