

KINTA JAMES
11625 S LOOMIS
CHICAGO, IL 60643
630-258-0707
773-840-4970
kinta.james@yahoo.com

OBJECTIVE

To obtain a position in a good manufacturing work environment utilizing my skills, interests and qualifications.

SKILLS

Maintenance
Quality Control
Customers Assistance
Assembly
Call Center Experience
Extruding
Multi-tasking

Employment History

Quality Inspector

Staff Rite (Florida Plastic) 2011-Present

Evergreen, IL

1. Reads blueprints or engineering specifications to obtain product information, such as specified material, surface finish, and dimensions.
2. Performs complete layout inspection by measuring dimensions, such as length, height, and distance, between reference points, using precision instruments such as micrometers, calipers, dial indicator, and snap gauge, to ensure product meets specifications.
3. Performs random in-process quality checks to ensure quality of production.
4. Reports quality problems or findings to manager quality systems and vendors to follow up to ensure that corrective action has or will take place.

Quality Control Inspector

Quality Inc (AMD Industries) 2010-2011

Cicero, IL

1. Inspect incoming material such as wood, metal, silicone, acrylic and electronics using precision measuring tools such as micrometers, calipers, tape measures, gauges and bars.
2. First and last piece articles according to blueprint and/or PDF.
3. Record, photograph and input data.
4. Assure the products produced are of the highest quality to exceed customer expectation by inspecting and monitoring the printing and converting operations by sampling retains and lots produced.

Production Quality-Inspector

The Reserves Network (Stampede Meats) 2009-2010

Bridgeview, IL

1. To perform hourly routines, checks, test, gauging and instrument inspections of material goods in process and finished goods.
2. Inspect, test, grade, sort, sample and weigh material for processing.
3. Perform routine test on goods where results are compared with company quality standards.

QUALITY CONTROL-INSPECTOR**Product Action, 2006- 2009****Chicago, IL**

1. Test and sort assembled parts and products for defects, wear, and deviations from specification.
2. Visually examines parts for completeness, work quality and obvious defects.
3. Measures clearances, dimensions, alignment and fit of components parts using precision measuring instruments such as micrometers, calipers and gauges.
4. Record inspection results to documents acceptance, rejection or rework required of inspected parts.

EXTRUDER**Smith Medical, 2006-2006****Gary, IN**

1. Set up and operate machines to shape and form products.
2. Disassemble equipment to replace parts such as nozzles and filters.
3. Record and maintain production data such as meter reading, quantities, type and dimension of product produced.
4. Examine, measure, and weigh products to verify standards using micrometers and scales.

MAINTENANCE**Americall, 2005-2006****Schererville, IN**

1. Clean offices, restrooms, and building using cleaning solvents, vacuums, and other equipment.
2. Replace, repair, and install bulbs and office furniture.
3. Inventory and requisition equipment and other supplies so that stock can be maintained and replenished.
4. Repair windows, doors, floors, woodwork, and other parts of the building structures.

Education**Rickards High School- High School Diploma**