


# Jessie Anderson

## Welder Helper

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Morris Plains, NJ 

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## Work Experience

### Welder Helper - Honeywell International

2019 - current

Morris Plains, NJ

- Deployed the Lincoln Electric Power MIG 210 MP for multi-process welding, contributing to over 152 successful projects.
- Accurately utilized the Hypertherm Powermax 45 XP Plasma Cutter, leading to a 22% increase in cutting efficiency.
- Assisted in measuring material thickness with Ultrasonic Thickness Gauges, ensuring 98% accuracy.
- Collaborated with senior welders in setting up and preparing the Lincoln Electric 3350 Series welding helmet, contributing to a **33% reduction in setup time**.

### Welding Trainee - Praxair

2017 - 2019

Murray Hill, NJ

- Leveraged AutoCAD skills to design 50+ custom welding components, improving project efficiency by 28%.
- Operated Toyota 8FGCU25 forklift, which enhanced material movement efficiency by 39%.
- Used the Consumables Selector to identify the best materials for projects, **reducing wastage by 23%**.
- Analyzed welding data using Fronius WeldCube, leading to a 17% improvement in overall weld quality.

### Assembler Intern - C.R. Bard, Inc.

2016 - 2017

Murray Hill, NJ

- Maintained a 98.7% accuracy rate in part placement and soldering, ensuring high-quality production.
- Utilized spudgers for 93% of component placements, improving assembly speed.
- Employed soldering irons for attaching components, boasting a **99% success rate in first-pass tests**.
- Applied test benches for 81% of units, ensuring all units met specifications.

## Education

### High Technology High School - High School Diploma

2012 - 2016

Lincroft, NJ

## Skills

Lincoln Electric Power MIG 210 MP; Hypertherm Powermax 45 XP Plasma Cutter; Ultrasonic Thickness Gauges; Lincoln Electric 3350 Series; Autodesk AutoCAD; Toyota 8FGCU25; Lincoln Electric Welding Consumables Selector; Fronius WeldCube