1. Reviewed production schedules and streamlined processes.
2. Assembled [Type] products according to changing daily work orders and specific customer needs.
3. Prepared reports and technical documentation of day-to-day production processes.
4. Organized work to meet demanding production goals with [Number]% success rate.
5. Employed [Type] welding techniques to assemble parts and components.
6. Monitored employee actions for adherence to safety procedures.
7. Oversaw logistics and inventory management for storeroom.
8. Inspected finished products for quality and adherence to customer specifications.
9. Tested products or subassemblies for functionality or quality and troubleshot problems with equipment, devices or products.
10. Performed general equipment maintenance and repair to minimize downtime.
11. Examined incoming materials and compared to documentation for accuracy and quality.
12. Monitored production schedule to keep proper amount of [Type] inventory on hand.
13. Supported machine operators in setup and operation of production equipment resulting in efficient runs.
14. Unloaded incoming products worth up to $[Amount] and moved boxes to staging areas, sorted items and transported to final storage locations.
15. Drilled floors, hung plywood and applied [Product] to achieve production requirements.
16. Implemented updated operating procedures for [Type] machine and adjusted use to increase productivity and longevity.
17. Located and picked merchandise weighing up to [Number] pounds to fulfill [Number] daily customer orders.
18. Assembled parts and components using [Type] welding techniques.
19. Made sure that products were produced on time and are of good quality.
20. Inspected products and machines to maintain quality and efficiency.