1. Used clamps and brackets to attach pipes to walls, structures and fixtures.
2. Used [Tool] and [Tool] to cut and thread pipes to specifications.
3. Operated drill motors, grinders, chop saws, hack saws and burning torches to perform [Task] and [Task].
4. Cut and drilled holes in walls to permit passage of pipes.
5. Planned pipe system layout, installation and repair according to specifications.
6. Used welding tools, including [Tool] and [Tool] to assemble and secure pipes, tubes and fittings.
7. Loaded and unloaded building materials weighing up to [Number] pounds to prepare materials for construction.
8. Read and interpreted blueprints and schematics to determine locations, quantities and sizes of materials required.
9. Inspected and testing pipe systems through [Task] and [Task] to verify safety and reliability.
10. Laid out full-scale drawings of pipe systems, supports and related equipment according to blueprints.
11. Created plans and communicated deadlines to ensure projects were completed on time.
12. Saved $[amount] by implementing cost-saving initiatives that addressed long-standing problems.
13. [Type] hardware proficiency
14. Managed team of [number] employees, overseeing hiring, training, and professional growth of employees.
15. Actively listened to customers, handled concerns quickly and escalated major issues to supervisor.
16. Delivered [product or service] to customer locations within specific timeframes.
17. Managed quality assurance program, including on-site evaluations, internal audits and customer surveys.
18. Participated in continuous improvement by generating suggestions, engaging in problem-solving activities to support teamwork.
19. Received and processed stock into inventory management system.
20. Handled day-to-day running of [project or department or task], ensuring high levels of productivity and progression.