

## Objective

As an Ironworker Foreman responsible for supervising, rigging, signaling, and connecting structural steel members from aerial lifts or standing on bridge pier caps. Aligning and final bolting of beams and cross-frames.

## Skills

Leadership Management Skills, Exceptional Trouble Shooter and Problem Solver.

## Work Experience

### Ironworker Foreman

**ABC Corporation** - March 2009 – February 2011

- Conducted hydrostatic water testing.
- Installed or replaced meters, regulators, or related measuring control devices.
- Loaded, transported, unloaded material, tools, equipment, and supplies.
- Assisted in lifting, positioning, and securing materials and workpieces during installation.
- Performed minor maintenance or cleaning activities of tools and equipment.
- Responsible for observing and complying with all safety and project rules, including wearing required personal safety equipment.
- Adhered to project-specific safety plans and attends JSA and Safety Meetings.

### Ironworker Foreman

**Delta Corporation** - 2013 – 2015

- Performed payroll functions, such as maintaining timekeeping information and processing and submitting payroll.
- Directed the activities of 21 men in the task of placing re-bar reinforcement for a 3 unit propane-powered electrical power facility in Alexander City.
- Regularly read structural, architectural, and re-bar drawings while directing heavy equipment, materials, and people on site.
- Ensured that work crews are properly supplied with tools, equipment, and materials.
- Sets up hoisting equipment for raising and placing structural steel members.
- Fastened steel members to cable of the hoist, using chain, cable, or rope.
- Guided member, using tab line (rope), into position.

## Education

Associates Of Welding