

## Objective

Thirteen years of experience, most recently as a Valve and Instrument Reliability Specialist. Factory-trained to build and maintain control valves and instrumentation; routinely supervise technician teams and work closely with customers and account managers to coordinate and execute large depot and field projects to a set budget and timeline.

## Skills

Management, Organizing.

## Work Experience

### Lead Operator III

**Miniature Precision Components** - December 2015 – 2020

- Tracks efficiency hourly and report to the crew leader when they fall below rates.
- Reports any problems to the crew leader, including any safety violations or concerns.
- Ensures that all functions are carried out according to the processes.
- Ensures all required documentation and records are maintained and completed as applicable.
- Relieves operators for bathroom breaks as needed.
- Ensures process books are being read and that they are correct and all sensor checks are being done.
- Ensures proper on the job training of new & existing employees is completed in a timely manner.

### Lead Operator

**Delta Corporation** - 2012 – 2015

- As an operator i am responsible for several things maintaining the unit; oiling, cleaning, keeping operations running.
- Was also forklift certified.
- Providing work packets for press operators Filled out daily log sheets Cleaned under and around presses Consulted with supervisors regarding .
- Skills Used Heavy machinery operation Leadership Strong work ethic Environmental cleaning Critical thinking Creativity Good written and verbal .
- Supervised 10 employees Reduced waste to save company 10% loss Set work schedules and job duties daily.
- Monthly BSEE testing and paperwork, production reports, I am very proficient in EVINS production reporting, and also SEMP check services.
- Supervise all third party work, and all activities associated with offshore oil and gas production.

## Education

High school or equivalent - (Badger High School)