IMBOBNESS

Anywhere but Here

H: (000)000-0000

someone@somew here.com

PROFESSIONAL SUMMARY

Thorough Engineering Technician equipped with a strong attention to detail and ability to recognize potential issues before they start.

SKILLS

 OSHA regulatory knowledge Detail-oriented 	Root cause analysis
• Decisive •	Strong leader
Manufacturing process controls	Operational analysis

WORK HISTORY

- Responsible for tracking training for the entire company through ComplianceWire.
- Set up assignments, user groups, curriculums based on feedback from departments.
- Verify Qumas feed & JJEDS feed daily to insure that all inks are working correctly and users are set up to receive assignments
- Train new report users and safety coordinators on running reports in ComplianceWire
- Verified that documents were being trained and those that weren't tried to get either placed on curriculums or retired
- Send out a report monthly for the completions trend in ComplianceWire by Department (This is now part of the Quarterly Management review)
- Set up new training items
- Set up quizzes for training items
- Qualified lead auditor through OSAM

- Qualified to w ork on electrical components, with Green Badge certification.
- Repairs and troubleshoots with high degree of attention and level of detail.
- Troubleshot electrical equipment problems such as electro-valves and sensors.
- Collaborated successfully with cross-functional development teams to design and manufacture new products.
- Technical know ledge pertaining to SERVOs.

US Navy 01/2008 - 01/2013

Work center Supervisor US Navy - Various 01/2012 - 10/2013

- Supervised 8 operators in the operation of a submarine nuclear propulsion plant with focus on safety and efficiency.
- Created and delivered divisional training on a routine basis.
- Scheduled and managed propulsion plant maintenance upkeeps, reactor control divisions preventative maintenance, and supervised all reactor controls division maintenance.
- Managed and trained 7 reactor control division personnel in the operation and maintenance of the ship's nuclear
 propulsion plant and reactor controls systems.
- Performed reactor plant pressure and temperature instrument calibration and certification.

Nuclear Propulsion Plant Maintenance Supervisor US Navy 01/2012 - 10/2013

- Soldered and repaired printed circuit boards to NASA specifications.
- High level of know ledge in digital microprocessor circuits and electrical schematic interpretation leading to the troubleshooting and repair of advanced assemblies saving the Navy over \$100,000.
- Analyzed test results to locate and determine causes of malfunction.
- Made critical adjustments to component values and settings during testing.
- Conducted highly complex diagnostic and operational tests.
- Interpreted schematic blueprints, wiring diagrams, performance specifications and service manuals.

Reactor Maintenance Technician US Navy - Various 01/2011 - 01/2013

- Meticulously sustained over \$15mil w orth of equipment and w as in charge of troubleshooting and repair to the component level of any and all electronic equipment pertaining to a Naval Nuclear Reactor on a submarine.
- Performed minor Electrical work and routine equipment maintenance.
- Made appropriate repair recommendations for malfunctioning equipment.
- Recorded inside and outside process readings on daily log sheets.

Reactor Operator US Navy - Various 01/2010 - 01/2013

- Flaw lessly maintained records for an operating reactor plant; maintained reactor within prescribed limits with strict adherence to procedures during high stress situations.
- Demonstrated high attention to detail and ability to diagnose complex situations to lead w atch team of 12 through challenging events and evolutions.
- Maintained adequate water storage tank levels and pressures to meet water demand.
- Implemented process changes.
- Made appropriate repair recommendations for malfunctioning equipment.
- Retrieved and performed required tests for quality and integrity on product samples.
- Adjusted pumping systems, chemical feeders, auxiliary equipment, control systems storage tank levels and pump stations indicators.

Training Manager US Navy - Various 01/2010 - 01/2012

- Created and implemented an effective training program and supervised the training of 25+ new hires within a two-year period on a naval nuclear pow er plant.
- Assessed training needs through surveys, interviews with employees, focus groups and consultation with managers.
- Selected and assigned instructors to conduct training seminars.
- Extensively trained new and existing employees.

Logistics Manager US Navy - Various 01/2010 - 01/2013

- Exquisitely conserved the inventory of over \$30 mil worth of electronic equipment for a Naval Nuclear Reactor Plant.
- Minimized damage and repair costs through careful management and preventative maintenance
- .Took corrective action in the case of accidents and delays to minimize extra expenses.
- Monitored the workshop work flow for 8 employees.

Calibration Technician US Navy - Various 01/2010 - 01/2013

- Meticulously sustained the equipment for maintenance and monitoring of a Naval Nuclear Reactor Plant.
- Calibrate/adjust equipment to ensure quality production utilizing calipers, micrometers, height gauges, protractors and ring gauges.
- Present strong mathematical know ledge and various math applications.

- Monitor gauges, dials and various indicators to ensure machines are working properly.
- Utilize control mechanisms or hands-on procedures to operate machines.

EDUCATION

De Vry University - Chicago, IL Bachelor of Science: Electronic Engineering Technology