



PROFILE

Detail oriented individual practiced in Reactor Plant operations. Rigorously educated in equipment knowledge of Reactor Plant electrical and mechanical systems.

Adept in performing and supervising meticulous procedures and strict operations of valuable electronic equipment.

Managed several server cabinets, virtual machines, data storage cabinets, and switch cabinets for the Propulsion Plant Local Area Network (PPLAN) and acted as a network and server administrator.

Troubleshoot and repaired multiple complex overlay tools in a cleanroom environment.

Managed overflow work for Fred Meyer's Home Goods replenishment division.

CONTACT

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HOBBIES

- Digital Art
- Web Development

KALYN REID

DATA ENTRY TECHNICIAN

EDUCATION

Naval Nuclear Power Training Program, Nuclear Electronics Technician

Jan 2015 – Dec 2016

WORK EXPERIENCE

24 Seven Talent - Data Entry Technician

Apr 2021 – May 2021

- Assisted Fred Meyer's Home Goods replenishment division with overflow tasks using IBM Personal Communications stocking software.
- Updated purchase trends for years' worth of data by interfacing IBM Personal Communications and Microsoft Office Excel

KLA-Tencor - Customer Support Engineer

Nov 2020 – Mar 2021

- Evaluated, analyzed, diagnosed and troubleshoot technical equipment problems at the customer site.
- Repairs can involve board-level troubleshooting as well as system level problems which have multiple causes.
- Filed daily reports on status of tools and parts ordered at the end of each working day.

USS Nimitz - Propulsion Plant Local Area Network Administrator

Feb 2017 – Nov 2020

- Became familiar and proficient at troubleshooting various issues with PPLAN and the software hosted on it.
- Became a Work Center Supervisor within a month of becoming part of the PPLAN work center.
 - Supervised, coordinated, and reviewed approx. 30 maintenance items a month.
 - Maintained administrative readiness for ship and Reactor department audits.
- Became Leading Petty Officer after 10 months of becoming Work Center Supervisor.
 - Led seven other sailors in the work center, five of which were higher ranking.
 - Taught and mentored several sailors in network and server administration.

USS Nimitz - Nuclear Electronics Technician

Feb 2017 – Nov 2020

- Performed regular preventative maintenance items on multiple Reactor Control and Protection systems to include alignments, alignment checks, and operational checks.
- Responsible for explaining equipment work and operations to multiple levels of authority.
- Composed and managed work documents and records for maintenance, troubleshooting and repair of Reactor Plant electronic equipment.
- Trained peers and subordinates on equipment knowledge and operations to support Navy Nuclear qualifications and continuous training.
- Additional qualifications: Craftsman, 3M, and COMSEC

SKILLS

- | | |
|---|-----------------------------------|
| • Maintenance Planning and Streamlining | • Trend Analysis |
| • Reliable in Reactor Plant Operations | • Troubleshooting |
| • Virtual Machine and Server Cluster Administration | • Team Leadership |
| • Accurate Data Entry | • Microsoft Office Suite Literacy |
| | • HTML |
| | • CSS |
| | • JavaScript |