

FIRST LAST

1234 Any Street
Hometown, US 12345
H: (123) 456-7890, C: (321) 098-7654
name@isp.com

SUMMARY OF QUALIFICATIONS:

Over nine years of military and civilian experience involving management, maintenance, repair, precision calibration, and operational testing of computer controlled electronic and pneumatic systems, electro-optical systems, process analyzers, AC/DC drives and servo-motor systems.

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|---------------------|---------------------|---------------------|
| ❖ Engineering | ❖ Lock-Out, Tag-Out | ❖ Motor Controllers |
| ❖ MSDS | ❖ Troubleshooting | ❖ Schematics |
| ❖ AC/DC Motors | ❖ AC/DC Circuits | ❖ Diesel Engines |
| ❖ Welding Equipment | ❖ 450 VAC, 3 phase | ❖ Hydraulic Systems |
| ❖ Pneumatic Systems | ❖ Electrical Safety | ❖ HVAC |

EXPERIENCE: Chief, U.S. Navy

2002 - 2005 Shop Supervisor

- Managed and supervised five technicians in the Electrical Department
- Managed and supervised four technicians in the Mechanical Auxiliaries Department

1998 – 2002 Electrical Technician

Experienced in preventative and corrective electrical maintenance on the following equipment:

- 3 phase and single phase AC/DC plant equipment
- Power and lighting circuits, switches, and fuse boxes
- Ammeters, voltmeters, ohmmeters, and other test equipment
- Motors, generators, controller, and related power generation equipment
- Alarm systems and other power monitoring equipment
- Familiar with Windows NT and Word

Additional experienced in reading blueprints and schematics for wiring installation of new equipment, additions, and alterations.

TECHNICAL EDUCATION:

- 1998 Basic Electricity/Electronics ("A" School), Naval Training Center, Orlando, FL
2000 Advanced Electricity/Electronics ("C" School), Norfolk, VA
2000 Electrician "C" School Mine Hunter Coastal Machinery Ships Console Operator / Maintenance Course
2001 Electrician "C" School Cargo Weapons Elevator School
2001 Electrical Motor Controller Repair, Naval Station, Charleston, SC
2002 400hz Motor/Generator Technician, Naval Station, Norfolk, VA
2003 Electrical Motor Rewind Technician, Naval Station, Norfolk, VA
2003 Welding Power Supply Repair, POWCON Inc., San Diego, CA

LEADERSHIP:

Qualified Engineering Officer of the Watch, recognized as the hallmark in the field of ship engineering. Duty involved control, operation, maintenance, and repair and casualty control of the engineering power plant.

TROUBLESHOOTING:

- Experienced in troubleshooting of computer control groups, hardware, software, and peripherals.
- Electro-Optical systems to include night vision equipment and forward looking infra-red systems.
- Turbine temperature indicators, flame detectors, power supplies, and AC/DC drives and servomotors, pneumatics and hydraulic systems.
- Digital multiplexed systems, process analyzers, systems data processors, measurement and control devices all to circuit card or component level.

COMPUTER SOFTWARE:

Microsoft Windows, Microsoft Works, Microsoft Word