

JESSE KENDALL

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CAREER OBJECTIVE: MECHANICAL ENGINEER

EXCEPTIONAL PREVENTATIVE & CORRECTIVE MAINTENANCE

Dedicated and reliable professional with over eight years of experience in mechanical engineering for the U.S. Navy. Expert at identifying and troubleshooting a large variety of mechanical and electrical malfunctions. Highly skilled in maintaining and repairing process equipment, machines, and air compressors through the operation of industrial machinery and numerous tooling methods. Experienced in metalworking, welding, and drilling.

CREDENTIALS

Certified Air Conditioning and Refrigeration System Technician • 20xx
B.S. In Mechanical Engineering, XYZ College, Miami, FL • 20xx

MAINTENANCE EXPERIENCE

U.S. Navy Southeast Regional Maintenance Center, Miami, FL • 20xx – 20xx

MACHINIST MATE: Worked in the machine shop, maintaining refrigeration plants and air conditioning systems. Provided repairs and preventative maintenance on ships, tending to electro hydraulic steering engines and shaft seals. Performed drilling / tapping, overhauled lube oil pumps, and replaced bearings. Repaired pumps and fire pumps.

- Overhauled eight roller chocks, enabling ships to conduct deck operations.
- Helped repair mast safety climber rails to ensure ship passed aviation certification inspection.
- Assisted in the overhaul of two boat davits and performed emergent repairs to tilt antennas to restore ship communication.
- Repaired all six fire pump foundations aboard three ships.
- Replaced / repaired 16 bridge windows and performed repairs to bulkhead seals.
- Played key role in repairing the port and starboard helo hangar doors aboard the U.S.S. Boone and U.S.S. Doyle, enabling ships to meet operational commitments.

U.S.S. BonHomme Richard LHD6 • 20xx – 20xx

MACHINIST MATE: Conducted corrective and preventative maintenance aboard ship and troubleshoot various mechanical issues. Operated and maintained steam turbines, reduction gears, refrigeration / air conditioning systems, and auxiliary machinery. Maintained and repaired cargo weapons elevator, aircraft elevator, laundry / galley equipment, and electro hydraulic steering system.

- Recognized as major contributor in the BonHomme's first ever ammunition on-load, helping to bring 400 pallets, worth over \$4 million, safely and efficiently onto the ship.
- Trained new personnel on maintaining cargo weapon elevators and aircraft elevators.
- Achieved perfect safety record as a Stem Gate Operator.
- Provided critical assistance by repairing aircraft elevator and flight deck stanchions prior to mission in the Arabian Gulf.

AWARDS

- ➔ Navy Unit Commendation Medal
- ➔ Armed Forces Expeditionary Medal
- ➔ Humanitarian Service Medal
- ➔ Navy Achievement Medal

- ➔ Global War on Terrorism
- ➔ Navy Good Conduct Award
- ➔ Sea Service Deployment Ribbon
- ➔ Navy 'E' Ribbon