

**Timothy B. Jones**

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**Education:**

- 1990 – 1992 **Graduate, Navy Nuclear Power School**, Los Angeles, CA
- Completed graduate level coursework in heat transfer, fluid flow characteristics, electrical theory, electrical equipment, metal composition, rust prevention, chemistry, and reactor theory. Completed intense, hands-on training involving the operation and maintenance of mechanical, electrical, and nuclear propulsion systems.
  - Graduated with honors

**Training:**

Completed Navy trade schools in the following subject areas:

- Mechanical machinery construction and maintenance (18 weeks)
- Leadership and management (2 weeks)
- Preventive maintenance (2 weeks)
- High pressure air compressor operation and maintenance (2 weeks)
- Shipboard gauge calibration (1 week) and quality assurance inspections (1 week)
- Total quality management / Customer service skills (2 weeks)

**Professional Experience:**

2001 – Present **U.S. Navy, Machinist Mate, Leading Petty Officer**, USS La Jolla (SSN-701), San Diego, CA

- Supervised team of 10 technicians. Responsible for maintenance, repair and safe operation of all mechanical equipment associated with propulsion of a nuclear submarine. Managed division safety program. Supervised the overhaul of numerous mechanical systems during scheduled maintenance periods.
- Team earned highest possible evaluation during high profile Navy inspections
- Charged with zero hours of operational downtime due to exceptional preventative maintenance program
- Earned Navy Commendation Medal for superior performance

- 1992 – 2001 **Equipment Maintainer/Operator**, Various Nuclear Submarines, Various Locations
- Maintained/operated all equipment associated with propulsion of a nuclear submarine. Extensive experience operating/troubleshooting the following systems: Hydraulic, steam, air, lube and fuel oil, engine cooling, and distilling. Overhauled compressors, pumps, valves, turbines, and thrust bearings. Maintained/calibrated over 500 gauges.
  - Qualified to operate multi-million dollar nuclear power plant
  - Selected ahead of 10 peers to schedule and supervise all diesel fuel/oil loads
  - Earned highest possible evaluation during all high profile Navy inspections
  - Conducted training on various subjects
  - Earned 3 Letters of Commendation and 2 Navy Achievement Medals for superior performance

**Personal/Certifications:**

Proficient in use of all Microsoft Office Programs. Willing to travel. Willing to relocate. Excellent health. Enjoy movies, reading, fishing, running. Nuclear Plant Operator License.