

## LOCATION

1314 Hixson Pike  
Chattanooga, TN 34705

## PHONE

423-702-1024

## EMAIL

zak.klinedinst@outlook.com

## CERTIFICATIONS

ITIL Certified

OSHA 10 / OSHA 30

EPA Certification

HAZMAT Controls

Quality Assurance Inspector

Maintenance Planner

CMMS Qualified

CompTIA A+

## EDUCATION

### B.S. Computer Science

Western Governors University  
Expected 2026

### Nuclear Power School

U.S. Navy, 2010 – 2013

### Mechanic 'A' School

U.S. Navy, 2009

## CORE SKILLS

Team Leadership

Account Management

Project Scheduling

PLC Commissioning

BMS / PMS

CMMS Systems

P&L Tracking

Critical Environments

Technical Docs

# Zachary Klinedinst

Service Manager • ITIL Certified • U.S. Navy Veteran

Service Manager with 16+ years of progressive experience in field operations leadership, project management, and critical-environment technical services. Proven ability to manage service teams, coordinate multi-site operations, and serve as primary customer point of contact from troubleshooting through project closeout. Background includes U.S. Navy Nuclear program leadership as a mechanic, water chemist, and radiological controls technician.

## PROFESSIONAL EXPERIENCE

### Munters DCT

Feb 2022 – Present

*Project Manager / Account Manager (Mar 2024 – Present) • Field Service Technician (Feb 2022 – Mar 2024)*

- Primary customer point of contact managing all communications from service request through project closeout.
- Perform remote phone troubleshooting with on-site personnel to diagnose issues and minimize downtime.
- Schedule and coordinate field technicians across multiple active sites, balancing workload and travel.
- Complete all project documentation on behalf of field technicians, ensuring accuracy and timely submittal.
- Created the standardized site-tracking spreadsheet now adopted company-wide by all Project Managers.
- Commissioned dehumidification units for data centers: electrical phasing, BMS/PMS integration, PLC and actuator setup.
- Executed complex PLC upgrades on legacy units; maintained 100% completion rate across high-profile sites.

### Chalmers & Kubeck South

Nov 2021 – Feb 2022

*Field Service Technician*

- Performed field repair of control and safety valves for power generating equipment.

### United States Navy – Nuclear Submarine Operations

2009 – 2020

*Reactor Labs Supervisor • EHP Supervisor • Work Center Supervisor*

- Led teams of up to 15 through inspections, emergency response training, and major maintenance overhauls on two nuclear submarines.
- Supervised training, qualifications, and maintenance for 450+ sailors with zero radiological incidents.
- Managed shipboard water chemistry programs, radiological controls, and radioactive material accountability through four major maintenance periods.
- Performed hands-on mechanical maintenance on reactor plant systems as a qualified nuclear mechanic.
- Overhauled repair parts accountability aboard USS Alaska, increasing accuracy from 21% to 98%.
- Trained and qualified 100+ radiation and contamination workers across two submarine crews.