ENOCH LINDEMAN

Technology Support Specialist / Help Desk; Cofounder & Owner, by The Lindemans, LLC

✉ enoch@lindeman.family   📞 (619) 333-8221
in www.linkedin.com/in/enoch-lindeman   📍 San Diego, CA

Hiring Management Team
Tactical Engineering and Analysis, Inc. (TEA)

To whom it may concern:

I am excited to apply for the Software Developer/Engineer position at Tactical Engineering and Analysis, Inc. (TEA). With a strong background in software development, Model Based Systems Engineering (MBSE), and Defense in Depth Information Assurance (DFIA), I am eager to support Navy Enterprise Architecture (EA) initiatives and contribute to mission-critical software solutions.

In my current role as a Software Developer at by The Lindemans, I apply Agile and DevOps methodologies to develop and test software solutions. My work includes monitoring software performance metrics, conducting automated and manual testing, and documenting software design and user guides. I am experienced in analyzing tools for memory checking, test automation, and code coverage to ensure high software quality and compliance.

I am adept at collaborating with stakeholders, translating requirements into software designs, and maintaining clear communication throughout the software development lifecycle. I am also committed to developing secure, high-performing software that meets Navy standards and supports mission objectives. My experience aligns well with TEA's focus on software compliance, integration, and quality assurance.

The opportunity to support Navy EA and MBSE development at TEA aligns with my professional goals and passion for delivering secure, reliable software solutions. I am confident that my technical expertise, attention to detail, and commitment to excellence will make me a valuable addition to your team.

Thank you for considering my application for the Software Developer/Engineer position at Tactical Engineering and Analysis, Inc. I look forward to discussing how my skills and experience can contribute to TEA's mission of delivering innovative solutions for Navy software development projects.

Respectfully,
Enoch Lindeman