# ENOCH LINDEMAN

Rust Engineer / Distributed Systems Specialist / HPC Storage Developer

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Hiring Management Team
DDN Storage

To whom it may concern:

I am excited to submit my application for the Rust Engineer position at DDN Storage. With extensive experience in software development, particularly using Rust in Linux environments, I am eager to contribute to your innovative efforts in high-performance data storage. DDN's reputation for excellence in AI infrastructure and multi-cloud data management aligns perfectly with my passion for building robust, scalable solutions for data-intensive workloads.

At by The Lindemans, LLC, I designed and implemented features for storage and distributed systems using modern development practices, including Rust and Bash scripting. I have experience troubleshooting software issues across platforms, collaborating with remote teams, and following agile workflows. This background has prepared me to thrive in fast-paced environments while delivering reliable, well-documented code for critical systems.

In my role at Tolleson Union High School District, I contributed to the design, deployment, and maintenance of technology infrastructure that supported a large user base. I utilized tools like Git and Jenkins for version control and CI/CD pipelines, ensuring seamless updates and high-performance operations. My experience balancing multiple priorities and troubleshooting in real time will allow me to excel within DDN Storage's agile environment.

I am particularly drawn to this opportunity because of DDN Storage's leadership in AI and the exciting challenges involved in developing and optimizing the EMF framework. I look forward to applying my skills in Rust, Linux administration, and distributed systems to contribute to the success of DDN Storage.

Thank you for your time and consideration. I would welcome the opportunity to further discuss how my background and experience align with the goals of DDN Storage.

Respectfully,
Enoch Lindeman