



Lucas Munoz

Application for VP Software Engineering, .NET

Contact

-  **Address**
Wilmington, DE 19801
-  **Phone**
(302) 555-0148
-  **Email**
lucas.munoz@example.com
-  **LinkedIn**
<https://linkedin.com/example/lucasmunoz>
-  **Website**
lucasmunoz.com

AUGUST 25, 2026

Hiring Manager
Meridian Ledger Systems
Wilmington, DE
DE

Dear Hiring Manager,

I am applying for the VP Software Engineering, .NET role at Meridian Ledger Systems. My work has focused on the kind of platform challenge you describe: connecting capital-markets, wealth-management, and investor-communications products through shared APIs, event contracts, and clear domain models. In my current role, I lead seven engineering teams and 120 engineers supporting a multi-domain platform, while remaining involved in architecture decisions, delivery risks, and production readiness.

Recently, I guided a move from point-to-point integrations to Kafka-based event flows and a governed .NET service framework across more than 80 connected applications. I also chaired decisions on a canonical business ontology, API versioning, and resiliency standards. Those choices were not only technical. They required reconciling competing product needs, preserving regulatory traceability, and giving executives a staged modernization plan that maintained service continuity for institutional clients.

Earlier, I led a 55-person engineering and architecture organization through the incremental decomposition of legacy applications into independently deployable services. I introduced API governance, event-schema standards, and automated contract testing, and worked with legal, risk, and compliance teams on data lineage, access controls, and records retention. Across these roles, I have built teams that can own design, testing, documentation, debugging, and operational follow-through rather than handing those responsibilities from one group to another.

I would bring Meridian Ledger Systems a practical combination of .NET depth, distributed-platform experience, financial-services context, and executive judgment. I would welcome the opportunity to discuss how I could help shape the Integrated Platform, strengthen engineering execution, and make difficult architecture decisions easier for the teams and business leaders who depend on them.

Thank you for your consideration. I look forward to hearing from you.

Sincerely,

Lucas Munoz

Lucas Munoz