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Dear Meridian Systems team,

Scaling an event-driven platform handling 50 million daily tracking events requires clean architectural boundaries and reliable database performance, two areas where I have direct production experience in Python and PostgreSQL.

At Brightpay, I led the migration of our core settlement service to an event-driven architecture, cutting processing latency by 40%. Alongside this, I owned the PostgreSQL schema design and query optimization for a financial ledger processing €2M in daily volume, ensuring sub-second response times as data scaled. Owning services end-to-end also meant taking accountability for operational health; by introducing clearer runbooks and targeted alerting, I drove our team's average incident response time down from 45 to under 15 minutes.

Mentoring is a natural extension of that ownership. I currently mentor two junior engineers through pairing and structured code reviews, helping them build confidence with complex distributed patterns while raising the baseline for testing and code quality across the team.

At Meridian Systems, I would focus on maintaining high throughput and query efficiency across the shipment-tracking domain while helping the junior engineers on the team grow into confident, capable service owners.

Kind regards,

Maya Lindqvist