



Technical Lead

- ✓ Remote
- ✓ Full time
- ✓ Contractor
- ✓ Time zone EST
- ✓ Payment in US Dollar

About Us

We build proprietary technology products that help organizations analyze, manage, and extract insights from complex, large-scale data.

We're looking for a Technical Lead to help shape and replatform our products, combining strong technical leadership with a hands-on, product-focused approach.

About the Role

Lead engineering on replatforming a suite of proprietary tools that power large-scale data review and analysis — one of the primary builders, setting technical direction while staying close to the code, in close partnership with a Product Manager.

What You'll Do

- Lead architecture, infrastructure, and data-modeling decisions on the replatforming effort
- Migrate an analytics tool from desktop to a modern web-based platform, including ingestion pipelines for large, varied datasets (email-style and mobile-forensic data formats)
- Evolve a document-review tool from a platform-hosted experience to a standalone application with external API integrations
- Establish engineering foundations from scratch — CI/CD, testing, deployment, coding standards
- Partner with the Product Manager to sequence work and scope complexity
- Build and grow the engineering team underneath you

Required

- 8–10+ years of software engineering experience, with strong platform and data-pipeline chops
- Proven ability to build from scratch — founding or lead engineer on at least one greenfield product
- Strong modern web application architecture — full-stack, cloud infra, APIs, data pipelines
- Experience with large-scale data ingestion/processing — schema variability, dedup, transformation at scale
- Comfortable ramping into a new technical domain without hands-on legal-tech background required
- Startup mindset — comfortable with ambiguity, pragmatic under speed pressure

Strongly Preferred (Not Gating)

- Hands-on experience with Relativity, Reveal/RDM, or Cellebrite exports
- Desktop-to-web migration experience
- Experience in or alongside a legal-tech, eDiscovery, or compliance/investigations practice



Nice to Have

- NLP/analytics techniques applied to unstructured data
- Multi-tenant SaaS experience or single-tenant-to-shared-infra transitions
- Chain-of-custody / data security background in litigation contexts