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Our company is growing rapidly and is hiring for a lead infrastructure engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for lead infrastructure engineer

- Interfaces with project managers and technical contacts outside the team
- Raising the bar for the DVA team for systems knowledge and expertise
- Solving problems relating to mission critical services and build automation to prevent problem recurrence
- Are a successful, fast-growing company with at start-up work vibe
- Full support for remote work—you get to visit our SF office every couple months to connect with your peers and partners
- Automate, optimize and drive efficiency of effort, code and process
- Develop code for Ellation's video platforms and lead architectural design review, trade-offs, and risk-mitigation considerations for project teams that deliver solid innovative video experience to our customers
- Work closely with technical and product management to ensure Ellation builds the best in class video technology platform
- Work with QoS tools and customer support reports for ongoing monitoring / alerting against quality of video service
- Bridge other API services with video infrastructure for ingest, discovery and entitlements

Qualifications for lead infrastructure engineer

• Expertise and experience in Cloud Automation, Operations and Monitoring such as VMware vRealize Suite

- Solid and proven systems administration of Linux and Network systems to an advanced level
- Exposure to Enterprise level Backup Solutions and ability to manage these environments
- Suitable Knowledge Network hardware setup (switches, firewalls)
- A thorough understanding of TCP/IP networking, relational databases and client server computing models