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

Responsibilities for devops engineer, senior

- Design the deployment strategy to our production environments
- Train and mentor other team members, ensuring that we can provide 24/7 support for anything we introduce into our environments
- Take charge of automating release and deployment process across environments right upto production
- Implement infrastructure capabilities in an automated cloud world – such as backups, security tools, IAM, monitoring
- Diagnose and solve issues affecting application performance and uptime
- Working with developers to move their applications from inception to production
- Identify areas for system and process improvements
- Work independently with substantial latitude for action and decision while maintaining focus on achieving optimal outcomes as part of a collaborative development effort
- Develop, harden, extend and deploy virtualized base images for software development and deployment
- Develop and implement systems featuring high-availability, horizontal scalability and self-healing capabilities

Qualifications for devops engineer, senior

- Strong grasp and practical experience with automation and virtualization of at least one cloud platform

- Experience using system monitoring tools, and writing automated tests (we use Sensu)
- Experience with automation/configuration management (we use SaltStack and AWS Cloud Formation)
- Experience supporting and maintaining a database (NoSQL experience is a plus, since we primarily use MongoDB, RedisDB, and ElasticSearch)
- Ability to work on a rotating shift, potentially including nights and weekends