Our growing company is searching for experienced candidates for the position of devops engineer cloud. 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 cloud

- Write and review portions of detailed specifications for the cloud build and deployment ecosystem
- Drive Lexis Advance application releases
- Mentor and lead DevOps engineers interested in consultancy on DevOps
- Helping with threat assessment and penetration testing as early as necessary/possible
- Helping identify problem points within the production environment
- Solving day-to-day operational problems with the production environment
- Ensure robust, stable and secure back-end infrastructure to support the product portfolio
- Support the development team during application enhancements
- Contributing to Business Continuity & Disaster Recovery design
- Staying up to date with industry trends such as Docker, Puppet, Chef, Jira, Svn, TeamCity and PaaS

Qualifications for devops engineer cloud

- Have a deep understanding of the web and its protocols/technologies including HTTP, SSL, LDAP, JDBC, SQL, HTML, XML
- Firm grasp on version control concepts and build systems
- You need to be good at picking up a new challenge on a daily basis, figuring things out on your own or with others, and then bringing rigor and thoughtfulness to the solution

- Previous Engineering and SysAdmin/Ops roles
- Experience handling large scale, multi-tenant systems, ideally in a setting with many multiple customers with multi-tenant systems