Our innovative and growing company is looking for a senior platform engineer. If you are looking for an exciting place to work, please take a look at the list of qualifications below.

Responsibilities for senior platform engineer

- Build new test automation and tools for Platform artifacts
- Collaborate with delivery teams to implement enhancements or new applications
- Maintain system documentation used by production support personnel
- User audits and Sarbanes-Oxley controls for multiple commercial applications
- Governance and process controls
- Ability to understand, troubleshoot and resolve batch related issues
- Understanding of web site management and configuration
- Strong knowledge of Windows Server administration related to application installation and support and/or understanding of Active Directory groups, application permissions
- Experience navigating Unix operating systems, experience reading Unix logs and details, ability to understand Unix directory and file permissions, and the ability to create basic Unix batch scripts
- Experience with Control – M or similar job scheduling tools, strong documentation skills, the ability to document system designs, install / implementation steps and TOSSG documents and the ability to drive incident resolutions

Qualifications for senior platform engineer

- Familiarity with the open source tools of the trade, Redis, Varnish, MySQL
- Prior work with the cloud, either AWS or GCP, preferred

- Strong working knowledge of AWS and the Cloud
- Work cross group to define and own solutions end to end
- Bring teams together to help deliver on solutions to meet all customer and partner requirements