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

Responsibilities for cloud computing engineer

- Develops implementation plans for complex requests for change
- Uses statistical analysis to identify process focus areas and initiates corrective action
- All ITIL / ITSM Change, process and Service Level Management
- Work closely with Service delivery managers and partner with Cloud engineering teams and technical product managers to support a continuously evolving platform
- Deliver solutions of online data extraction, data integration and data management
- Develop and maintain high-performance, scalable utilities to support technology research and data analytics
- This is individual contributor role and the person is expected to work on Jira story/bug, ITSM incident, change and problem tickets to support the IaaS/ PaaS infrastructure and expected to adhere the shift pattern (Full night shifts are not expected)
- Design, develop and test new features and improvements to existing features within the SteelFusion intelligent prefetch system
- Write unit tests to cover new functionality
- Benchmark, profile, and improve performance in existing code

Qualifications for cloud computing engineer

- Cloud computing technologies and architecture
- Linux or Real-Time operating systems
- Scripting or orchestration languages, including Python, C++
- Requires a BS within a Science, Technology, Engineering, or Mathematics discipline from an accredited college with relevant experience
- You have a BS/MS/PhD in CS or EE