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

Responsibilities for system operations

- Functions as a member of small and medium sized IT projects, representing multiple infrastructure platforms
- Partners directly with Enterprise Architecture and other Infrastructure teams, helping to maintain the operational stability of our critical systems
- Participates in the execution of established infrastructure roadmaps
- Participates in vendor meetings
- Pursues industry leading certifications and training
- Holds team members accountable for enterprise best practices
- Demonstrates an increasing ability to apply the general skill set
- Recommendations and hands on approach to lead enhancements that will produce greater, stability, scalability for the business
- Observes operations process gathers and analyzes information about all components in the process, using a variety of sources
- Attention to detail and applies a broad knowledge of principles, practices, and procedures of reporting and data management to the completion of difficult assignments

Qualifications for system operations

- Perform critical business/system monitoring
- Lead the resolution of critical business/system issues
- Manage systems and technical relationships across all OEMs, Repair partners and Distribution partners

- Acquiring a basic understanding of underlying operational principles and procedures such as software configuration management, incident and problem management, monitoring and capacity planning Intern
- Rising college juniors, seniors or first year graduate students studying computer science with a passion for Linux system Admin