Our innovative and growing company is hiring for an application operations engineer. Please review the list of responsibilities and qualifications. While this is our ideal list, we will consider candidates that do not necessarily have all of the qualifications, but have sufficient experience and talent.

Responsibilities for application operations engineer

- Performs complex changes
- Maintain global view and an active participating role in all portfolio and operation activities
- Active participation in portfolio delivery model including all changes and releases
- Document, develop, and transition critical validation paths for operational support
- Develop knowledge of portfolios and transfer to operations
- Provide view of all operational aspects of the applications within the global portfolios, , monitoring dashboards, report generation, and
- Guardians of all global applications on going availability, stability, growth, and enhancements)
- On-call coverage/Rotation
- The successful candidate will work closely with IT peers and Operations professionals to define behavior, services, and interfaces for the tools under development
- Lead Infrastructure and Capacity planning for Oracle systems

Qualifications for application operations engineer

- Experience supporting a large scale web application environment

- Ability to program in at least two common scripting language such as Ruby or Python
- Willing to work in a 24x7 rotational support environment
- Positive communication skills and ability to provide professional and constructive feedback to others
- Solid understanding of Computer Science and web protocols