Our company is growing rapidly and is looking to fill the role of linux systems engineer. Thank you in advance for taking a look at the list of responsibilities and qualifications. We look forward to reviewing your resume.

Responsibilities for linux systems engineer

- Leverages automation frameworks (Chef, cfEngine, Puppet, SaltStack,) to streamline repetitive tasks and manage the environment
- Implement capacity planning for Linux REPOs and support tools for Linux, (ie, Puppet, GitHub, Satellite)
- Maintain the integrity and security of all Server, Storage, and Infrastructure
- Provides systems and services expertise and drive operational best practices
- Participates in capacity and scalability planning
- Researches, develops, and implements new technologies and practices
- Leverages or builds appropriate technical tools to perform administration tasks, root-cause analysis and service restoration (such as back up, restore, failover, log interpretation, and performance monitoring)
- Develops and maintains positive and cooperative relationships, inside and outside of teams, interacting in a friendly, open, honest, and accepting manner
- Mentors junior systems administrators
- Ensures 24/7 availability of the production servers and applications within a team environment

Qualifications for linux systems engineer

- Experience with Database Technologies (Oracle, MS SQL, MongoDB, Cassandra)
- Service delivery in a high volume queue/ticket allocation and project

- 3+ Years of AWS Platform, including EC2, ELBs, RDS for PostgreSQL
- 1+ years professional hands on React.js + Java
- Perform administration functions for servers and system management software