Our growing company is hiring for a cloud engineering. 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 cloud engineering

- To communicate and represent the team with our stakeholders (Dev, QA, Training, etc)
- To keep in touch with the Development org future strategy, and understand its impact on your team, and your impact on it
- Plan strategically for the team's services so they keep scaling and adding value in the coming years
- Implement Solutions Architecture provided primarily by architecture team
- Working closely with other functional groups to define features, priorities, direction and timelines
- Drive and lead technical architecture for your products, ensuring performance, scalability, high availability, security and rapid infrastructure support
- Recruiting, mentoring, and leading a team of talented managers, technical leads and engineers
- Tackle challenging software and hardware convergent solutions to provide cloud capabilities
- Responsible for configuration management capabilities like feature flag framework and feature enablement
- Coordinate and manage development activities with onshore and offshore teams

Qualifications for cloud engineering

- Proficient in Microsoft Technologies (certifications and/or sys-admin experience a plus)
- Understanding of systems, network, storage and web technologies is a must
- Strong background in platform technologies like Web Application Servers, Business Process Automation Technologies, Middleware Messaging and Integration Technologies
- Worked on large scale +5000 instance deployments in cloud
- Well versed on Cloud management platform like CloudForms, Agility etc
- Hands on experience on Kubernetes, Swarms etc