Technical skills

You will have 10+ Yrs experience in architecting modern applications with an understanding of agile/scrum, CI/CD, Configuration Management, Infrastructure Automation. In addition, you will have the following technical skills:

• Hands on architecting, designing or developing applications on AWS, Azure or GCP (certification is a plus)

• Hands on experience with microservices, serverless, API first, event driven and 12 factor app architectures

• Exposure to Compute, Storage, Database, Event and Messaging services native to cloud platforms

• Deep working knowledge of Operating Systems (Windows and/or Linux)

• Hands on experience with (more the better) –

o Containers, orchestration and Infrastructure as Code - Docker, Kubernetes, AWS Cloud Formation, Terraform

o Event driven/messaging systems - Kafka, RabbitMQ

o API and API based integration - Apigee, MuleSoft

o Service Mesh - AWS App Mesh, Istio, Linkerd

o Databases - MongoDB, DynamoDB, MS SQL, PostgreSQL, Amazon Aurora, Redis

o Developer tools – IDEs, Git, GitHub, Jira, Confluence, Azure DevOps Boards

o CI/CD – Jenkins, TeamCity, CircleCI, Bamboo, Azure DevOps

o Configuration Management - Chef, Puppet, Ansible, PowerShell DSC

o Observability tools - New Relic, Data Dog, AppDynamics, AWS Cloud watch, AWS Cloud trail

o Test automation tools - JMeter, Selenium, AWS distributed load testing, protractor, Cypress

o Experience with COTS packages - ecommerce platforms, CRM, ERP, Data and Analytics, Business Intelligence

• Write and maintain world-class documentation and materials for customer and Rackspace internal audiences.

Other skills

• Degree in computer science (preferred) or other technology/engineering subject

• Good stakeholder management skills - able to shape architecture deliverables working with customer stakeholders, product owners, and developers

• Good communication skills - both verbal and written. Can present concepts in authoritative and clear manner to customers (both technical and non-technical audience) through white boarding, presentations and proposals

• Creative problem solver, will own issues until full resolution

• Effective with time management and expectation management (for deliverables)

• Good team player who is keen to share knowledge as well as to listen and learn from others

• Willingness to learn and a quick learner.