*\*Q1. Intro: Tell me about yourself \**

I am currently working as a Sr DevOps Engineer in xxx organization. I have total xx years of exp, out of which xx years into DevOps.

I have worked with Both the Cloud Providers AWS and Azure and also worked with On-Prem Physical VMs for Deploying Web Applications and Databases Maintenance.

Coming to AWS I have worked with (VPC, EC2 Instances, S3, Lamba Functions, RDS – MySQL, ECR for Private Docker Registry, EKS for Kubernetes and IAM Role Management)

* Whereas in Azure I have worked with (Virtual Networks, Azure VM, App Service Plan, Azure Functions, Azure SQL DB, ACR for Private Docker Registry and AKS)

For CI/CD Automation worked with Jenkins, Azure DevOps Pipelines and GitHub Actions.

Version Control tool as Git and Source Code Mgmt as GitHub Enterprise, Bitbucket or Azure Repos.

I am involved in app modernization of our micro service applications, as part of this worked with docker, writing docker files/ generating docker image and deploying to Kubernetes Clusters using HELM Charts.

Worked with infrastructure as code provisioning tools using Terraform scripts (Creating Modules and Releasing them to GitHub) and change management automation using Ansible.

-- **More timing given**

6) I am pretty used to monitoring tools as part of Prod Support like CloudWatch Logs (in AWS) and Azure Monitor (in Azure), Prometheus and Grafana visualization for Kubernetes Cluster Monitoring

7) More Experience into shell scripting and entry-level with Python.

Why are you looking for a job change ?

My current project, which I have been working on for the past three years, has been three times extended, and it will end in a month. So, I am looking for a new job.