I am right now working as sr devops engineer at ABC.I have total 10 years of working experience,7years into Devops and 3 years on Linux. When I started my career in Devops I use to work on on-perm physical vm’s for deploying web applications and database management later my organization shifted towards multi cloud (AWS and azure) I got opportunity to work on both Cloud providers I worked on different services in AWS(EC2, S3, Lambda, Elastic Beanstalk, RDS-MYSQL, IAM role Management, EKS for Kubernetes) and Azure(Azure VM’s, Azure Functions, APP service plan, Azure SQL DB,AKS ). I used to involve in SDLC process with different tools.

I worked with Git as Version control tool and Source Code management as GitHub enterprise, bitbucket or Azure repository for CI/CD Automation I worked with Jenkins and azure pipelines and GitHub action. I am also 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.

I Worked with infrastructure as code provisioning tools using Terraform scripts (Creating Modules and Releasing them to GitHub) and using Ansible managing infrastructure as code. I used monitoring tools as part of Prod Support like CloudWatch Logs (in AWS) and Azure Monitor (in Azure), Grafana visualization for Kubernetes Cluster Monitoring.