Hi, I am Srujana. At Present, I am working as a Sr. DevOps Engineer at Citi Bank. In my 9 years of IT experience, of which 5 years are as a DevOps Engineer. I have worked in both cloud providers such as AWS and Azure.

* I have experience with different tools and technologies like building AWS infrastructure VPC, EC2, S3, IAM, EBS, Auto scaling, and RDS in cloud formation as well as Azure networks, VMs, Azure functions, and AKS. I have worked in Azure SQL BD to manage database services.
* This has allowed me to deploy and maintain complex web applications and databases efficiently, both in cloud and on-premises environments.
* I have extensive experience in CI/CD automation, utilizing tools like Jenkins, Azure DevOps pipelines, and Git hub actions.
* I have migrated svn repositories into Git repositories, involved in Jira as a bug tracking system, and configured various workflows, customizations, and plug-ins for Jira bug/issue tracker and integration of Jenkins with Jira/GitHub, and
* I have experience in Deployment to AWS with**,** Ansible and Terraform AWS, and using Terraform for building, updating, and versioning infrastructure safely and efficiently, as well as creating custom in-house solutions with Ansible configurations.

Also, worked with different application servers including web logic, web sphere, JBoss, and Tomcat. Coming to my DevOps experience, especially cm tools like Chef and I have exposure to Puppet and Ansible as well. And working with cloud technologies like AWS and container technologies like docker.