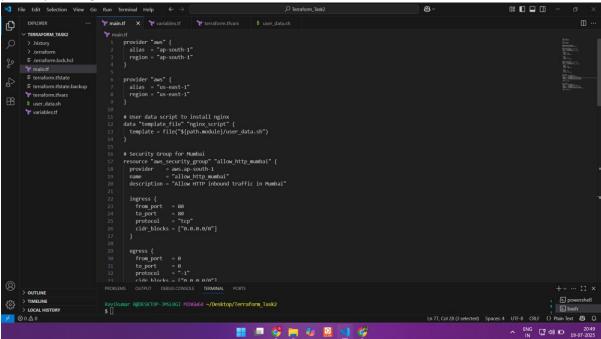
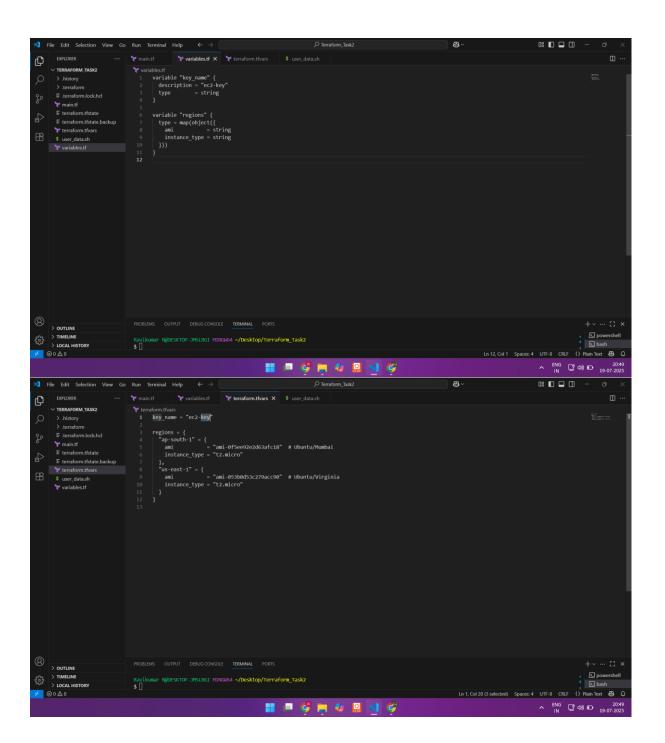
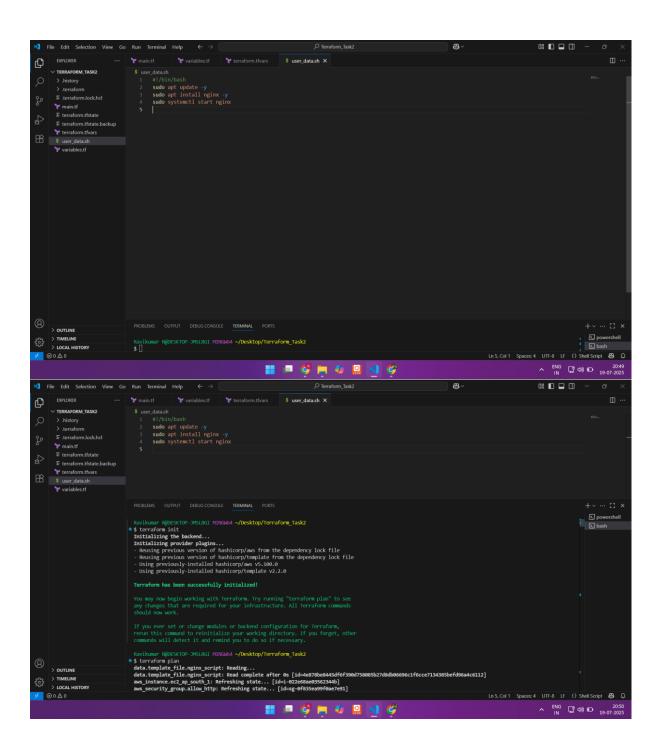
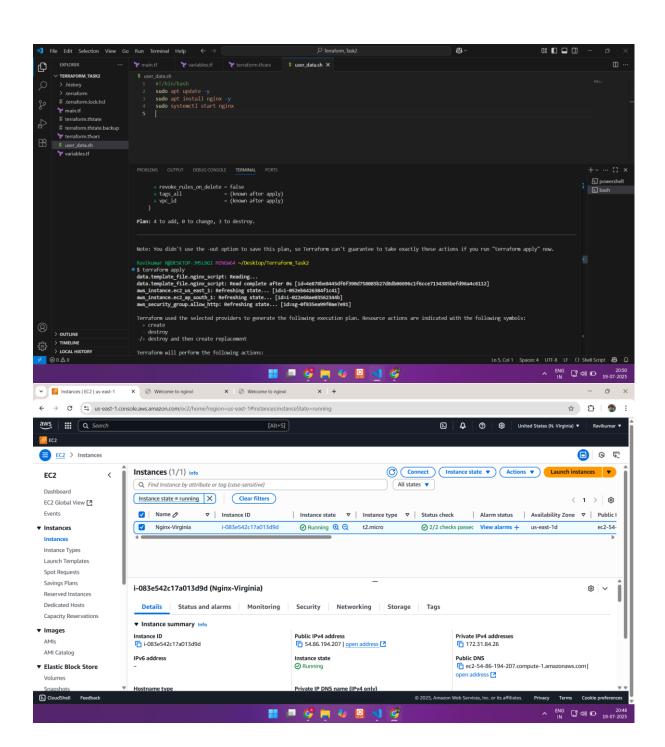
Create 2 EC2 instances on 2 different regions and install nginx using terraform script.

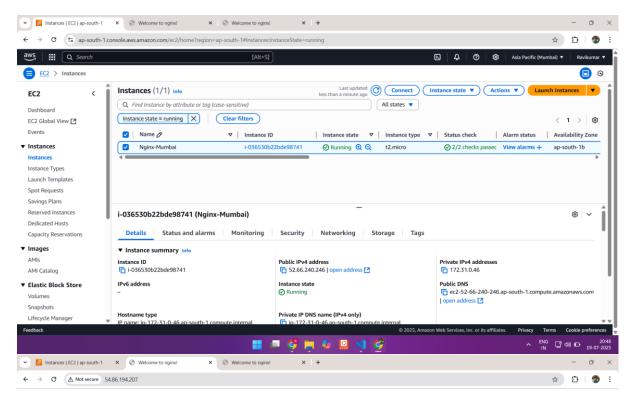
- 1. I Have created folder within that 4 files to be created main.tf, variables.tf, terraform.tfvars, user_data.sh. In main.tf I have written code to crete 2 ec2 instance with regions instance types etc.., and created to open the port 80 to 80 to enable http inbound rules from terraform for both regions,
- 2. Variables.sh file to declared the typrs of variable like strings, then in terraform.tfvars which regions, which types of instance, which ami I have declared and also key pair declared.
- 3. In user_data.sh I have written bash script nginx installation commands to install nginx. So in main.tf Both the regions calls to install the nginx I have declared.
- 4. Then in terminal first initialization (Terraform init), then Terraform plan to show what will be created, then Terraform apply to create instance.
- 5. After both the EC2 instance are installed, then checked in aws console and also checked the public ips for nginx installation.











Welcome to nginx!

If you see this page, the nginx web server is successfully installed and working. Further configuration is required.

For online documentation and support please refer to nginx.org. Commercial support is available at nginx.com.

Thank you for using nginx.

