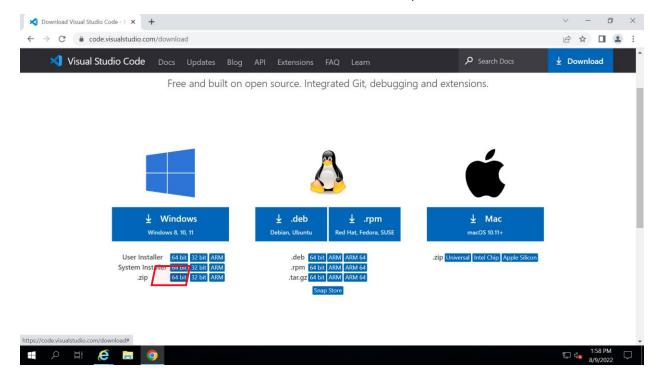
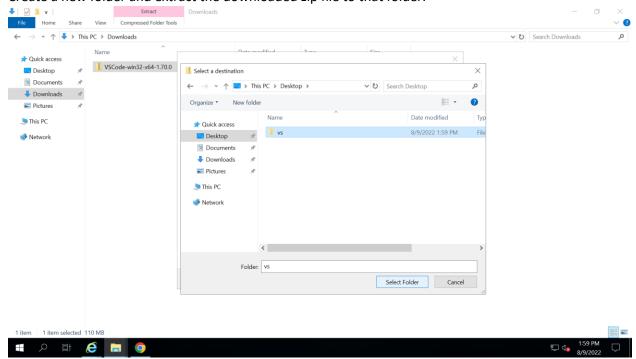
Launch EC2 via terraform :-

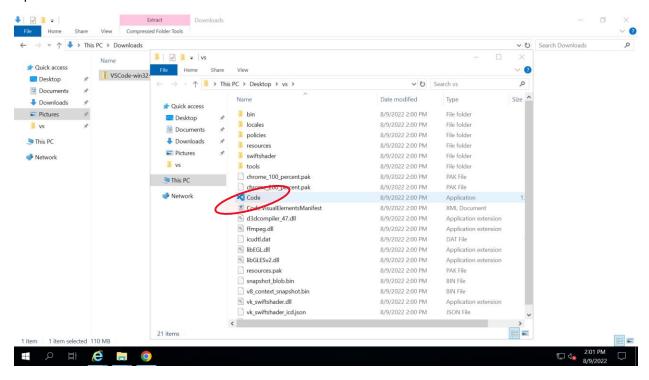
Launch windows ec2 machine and download Visual Studio code zip file



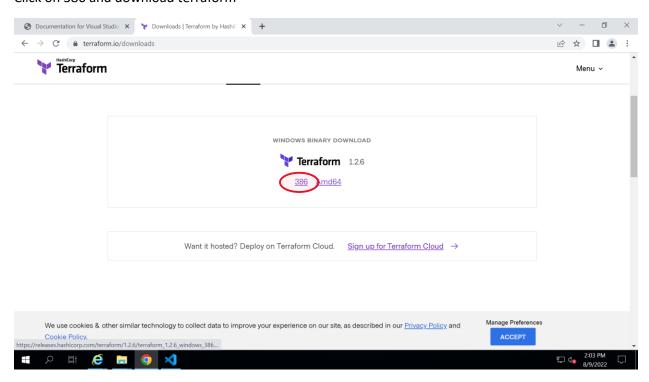
Create a new folder and extract the downloaded zip file to that folder.



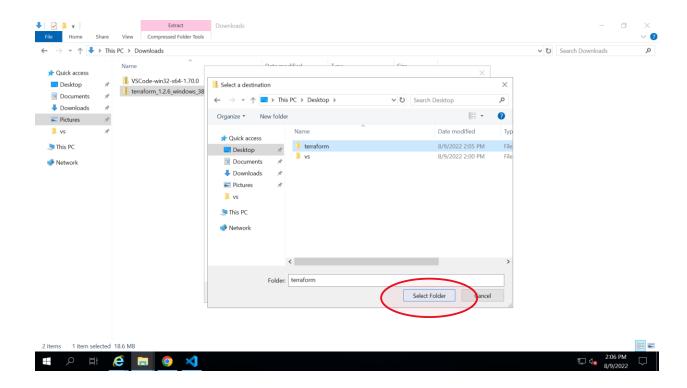
Open Code from the extracted files.



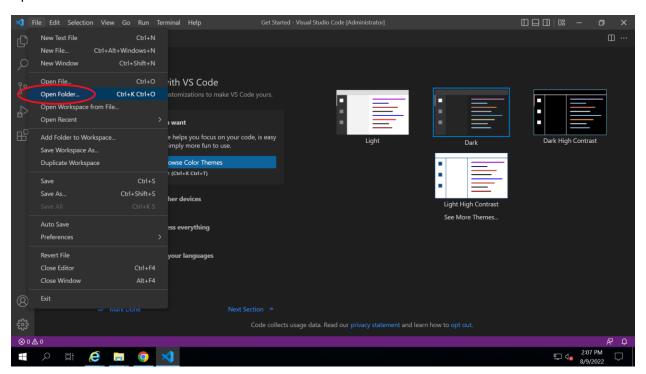
Click on 386 and download terraform

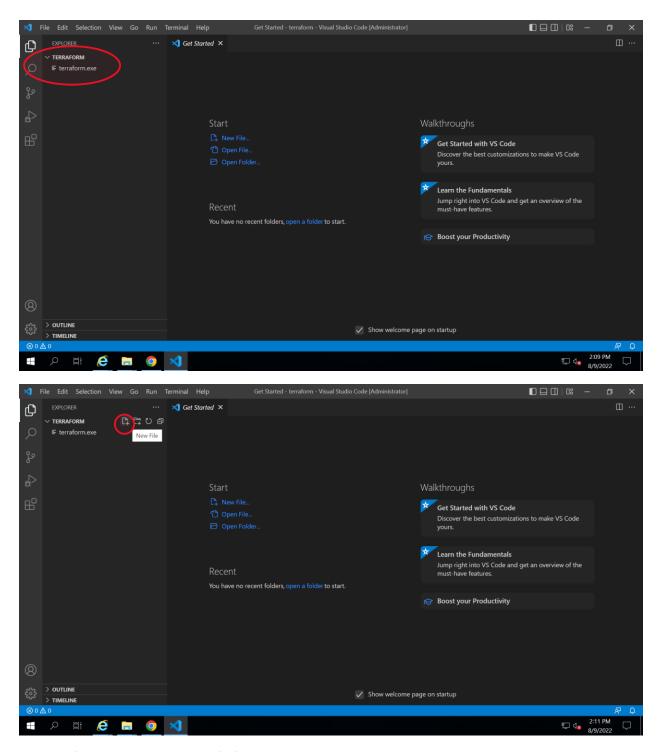


Create new folder and extract the downloaded terraform to that folder

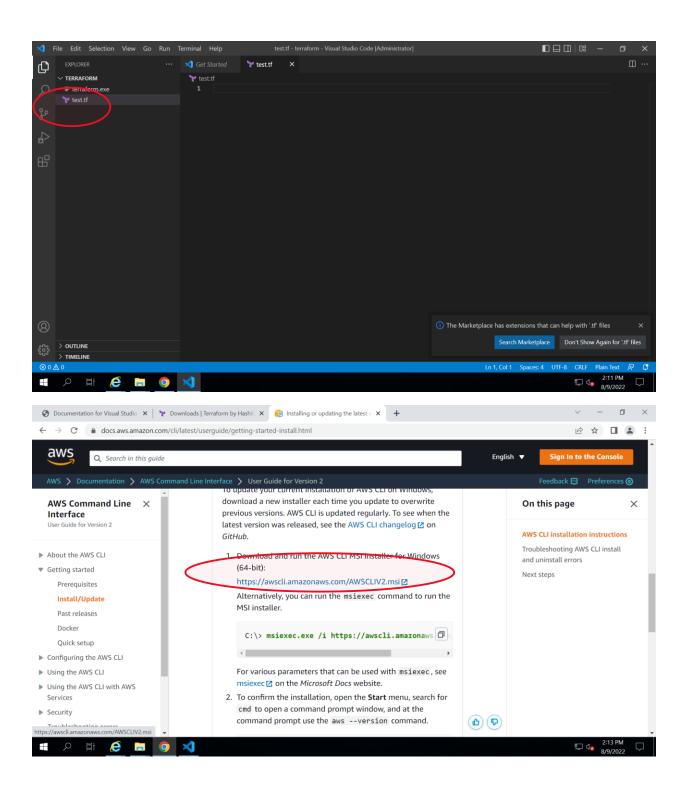


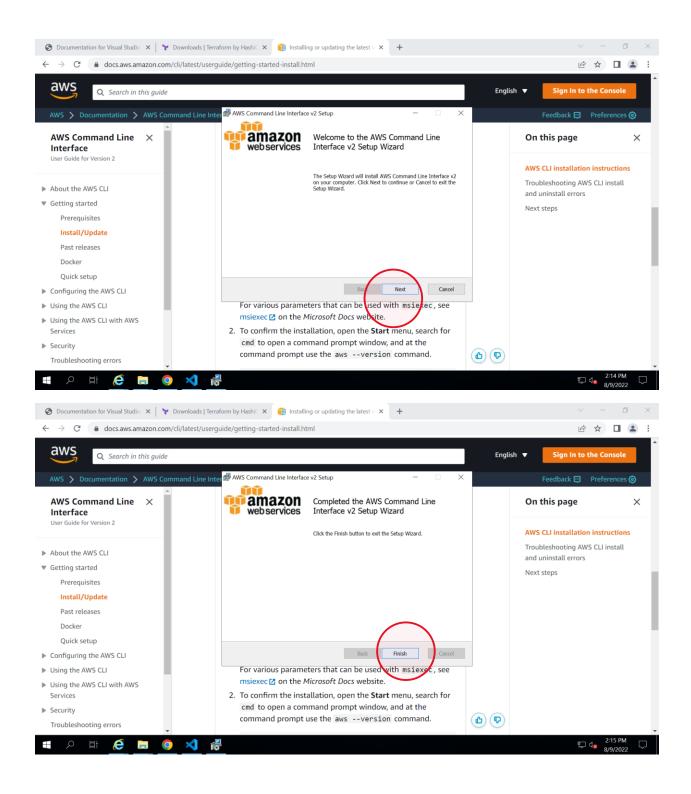
Open terraform folder in VS code

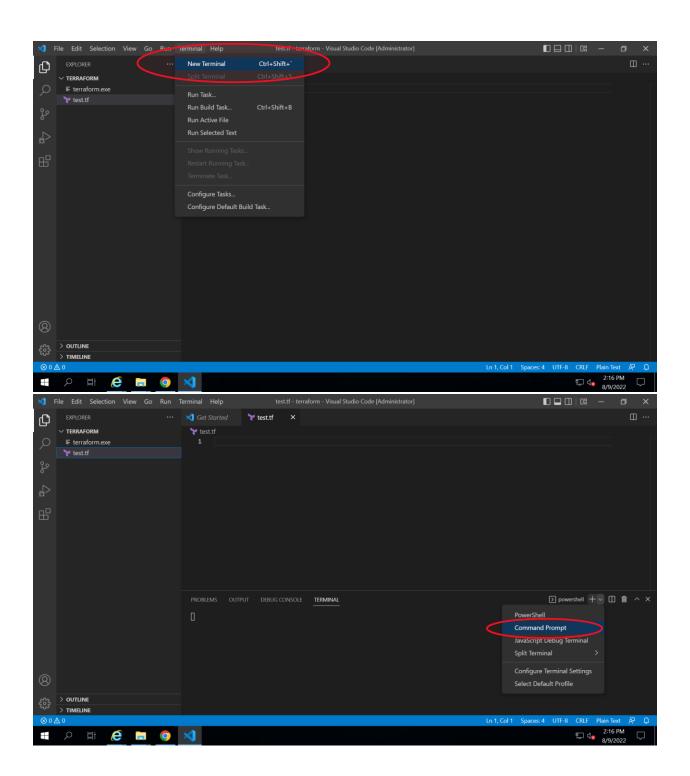


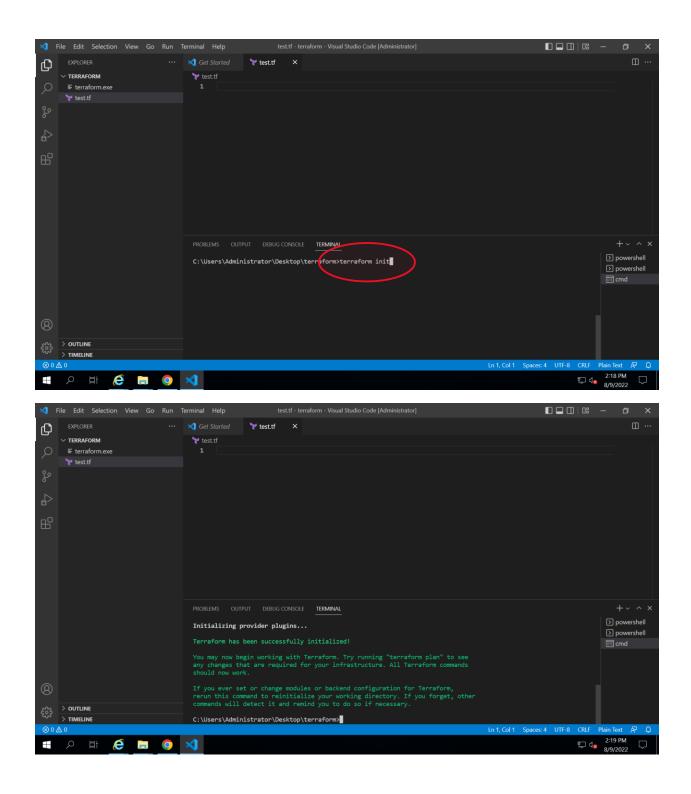


Create a file with the extension of .tf

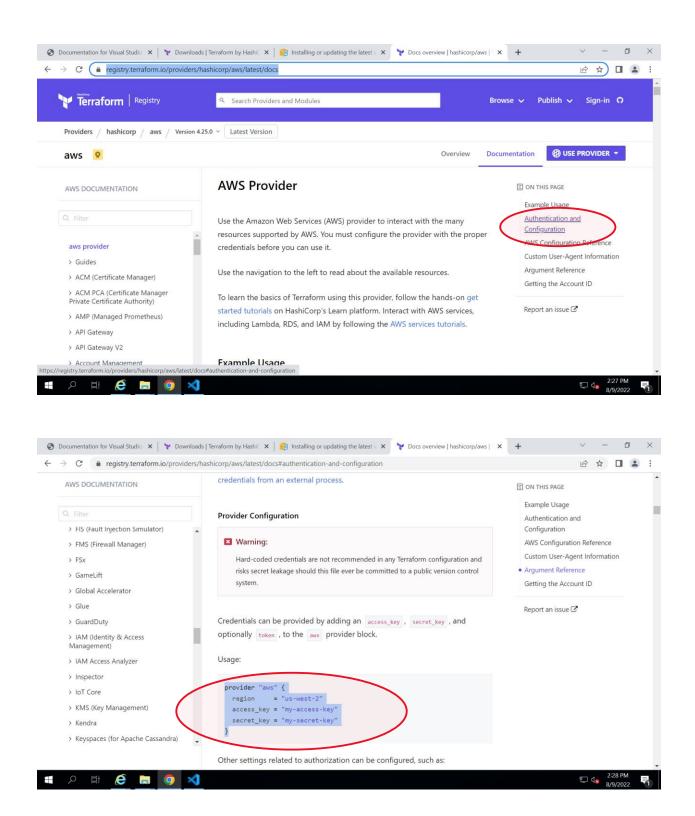


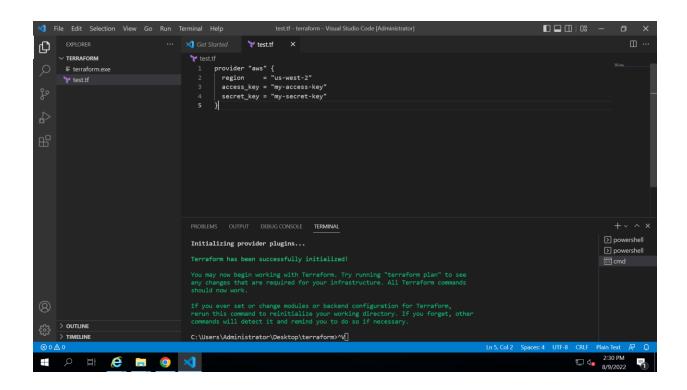


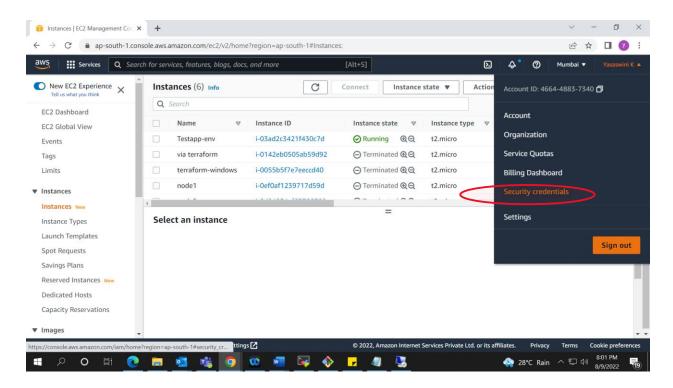


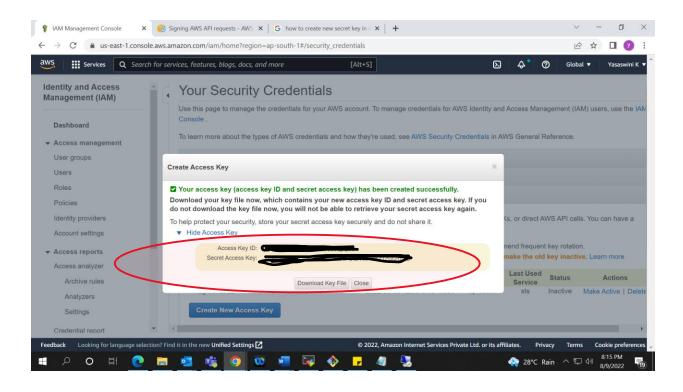


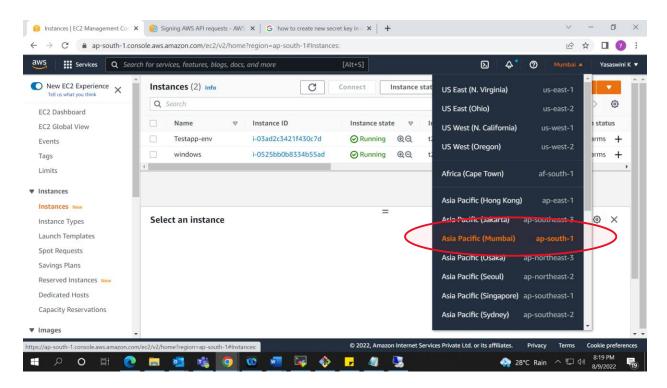
https://registry.terraform.io/providers/hashicorp/aws/latest/docs



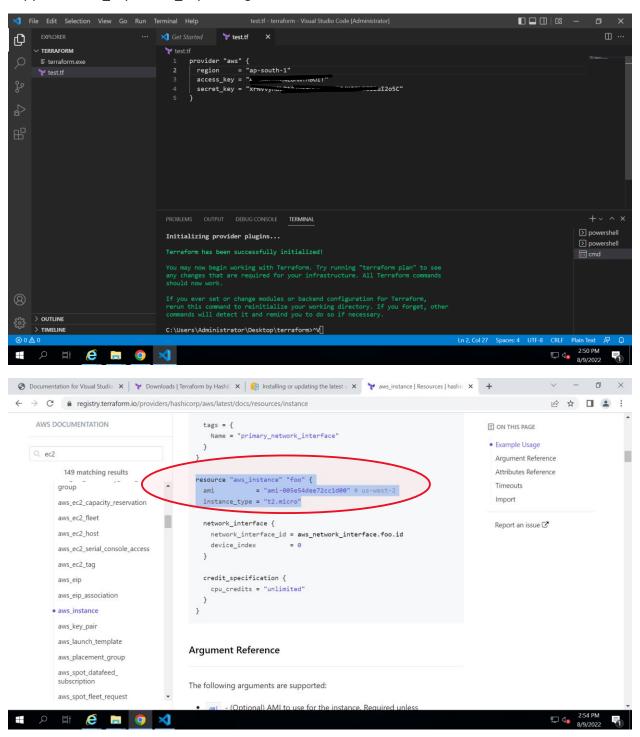


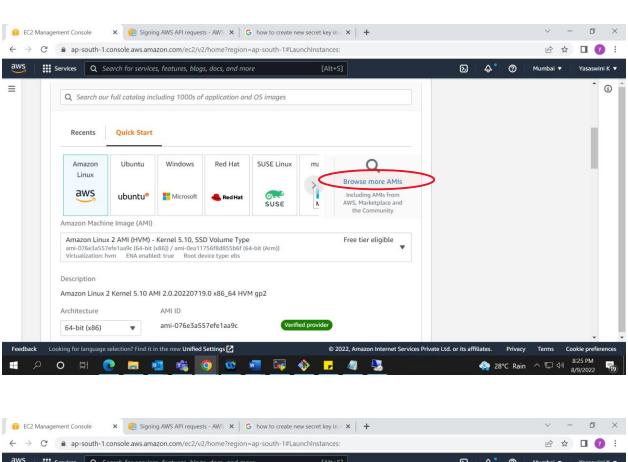


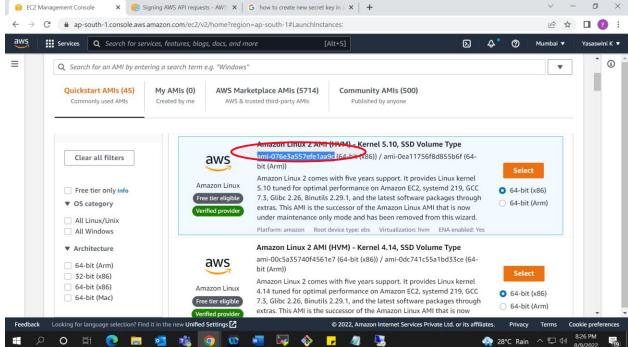




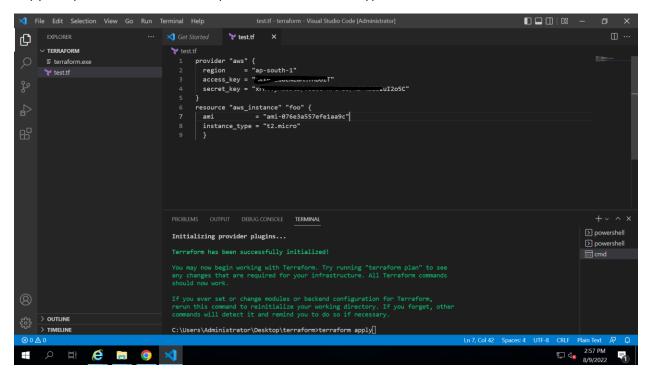
Copy the access_key, Secret_key and region into VS



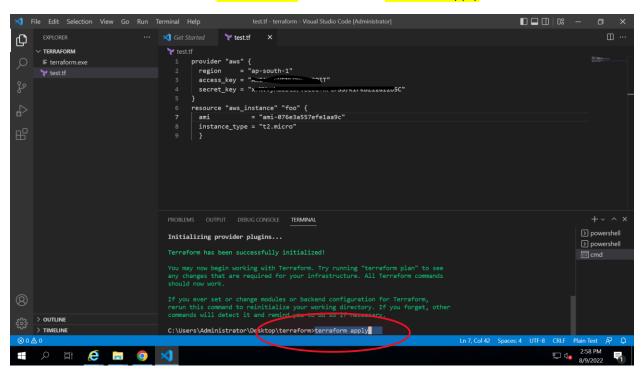


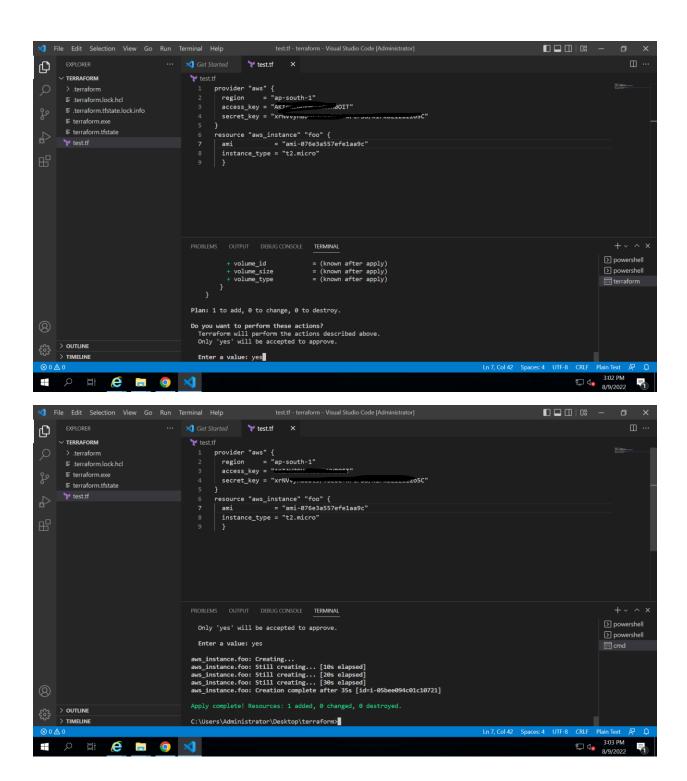


Copy and past the ami details and provide which instance type we have to launch



Make sure to save the file and run terraform init first and then terraform apply next





We can see that instance is created and running in the specified region

