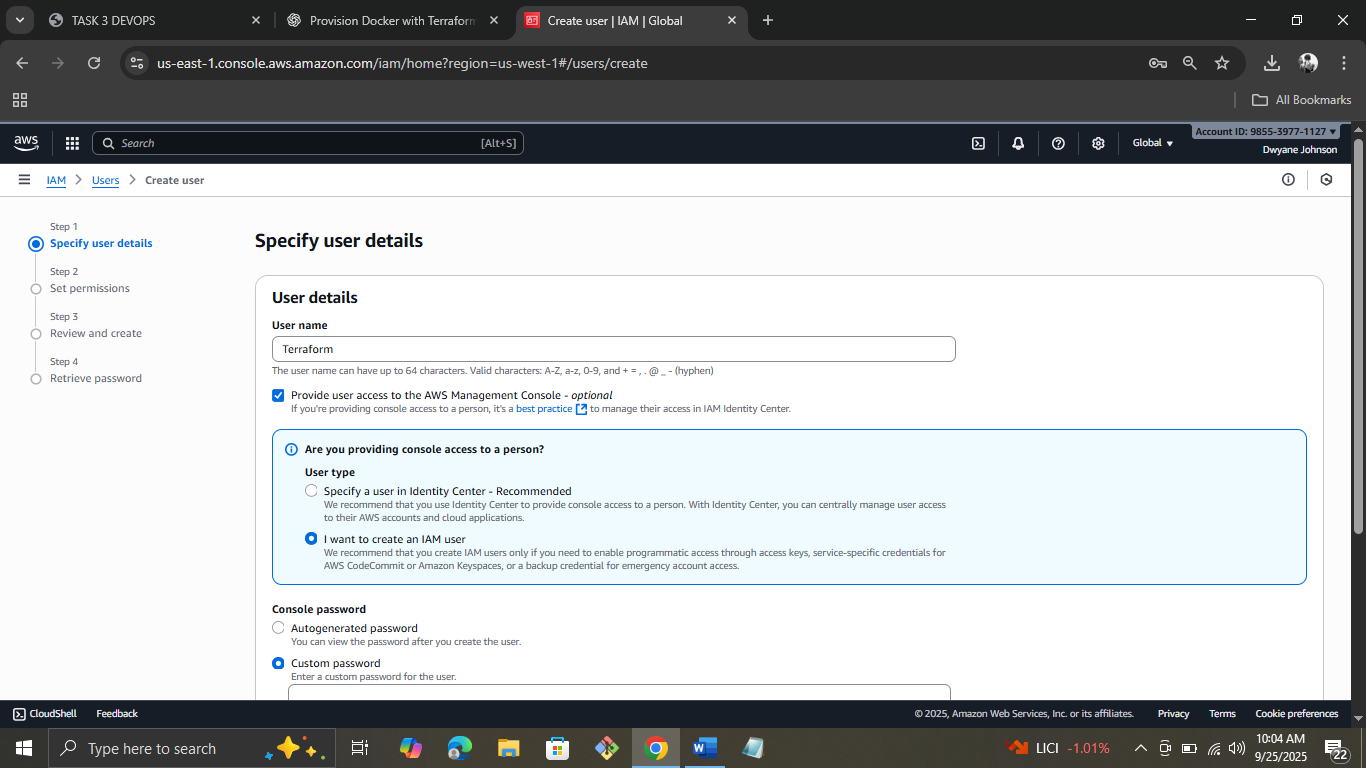
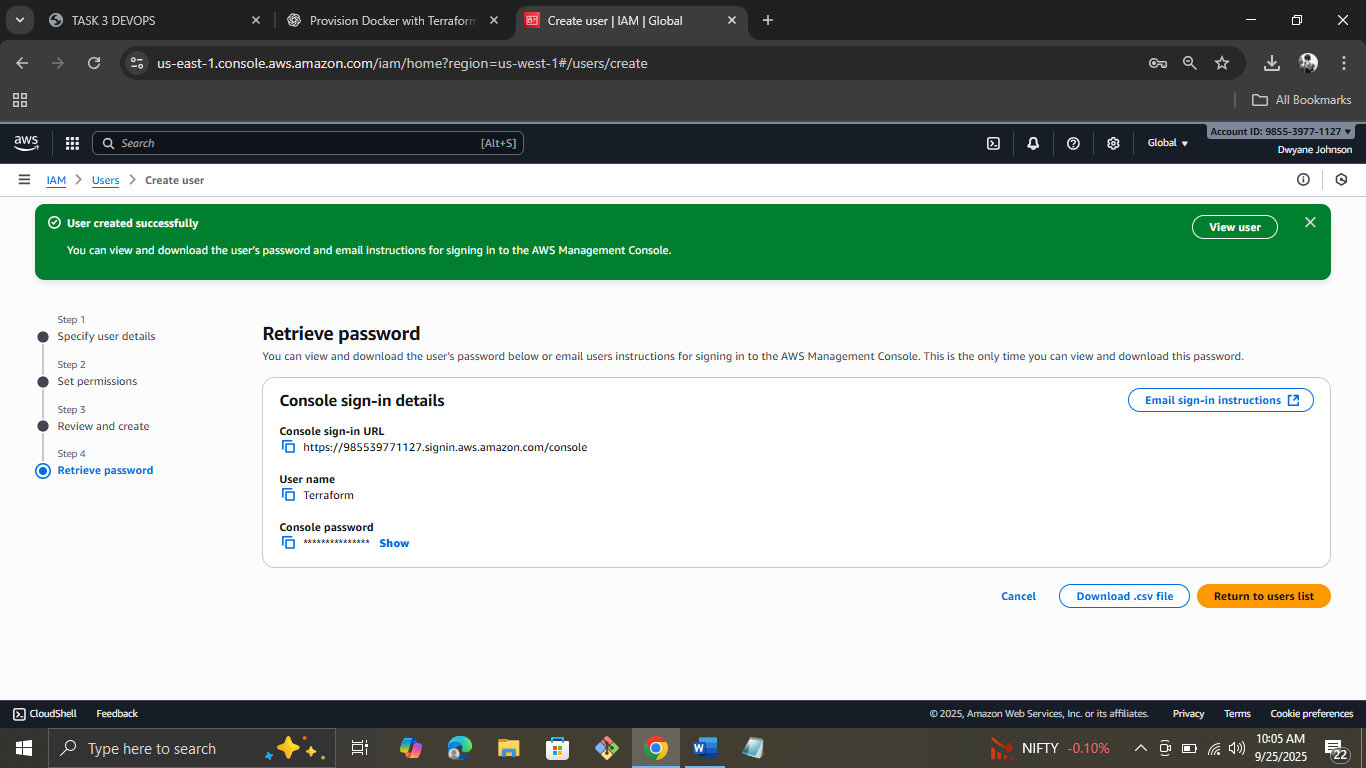
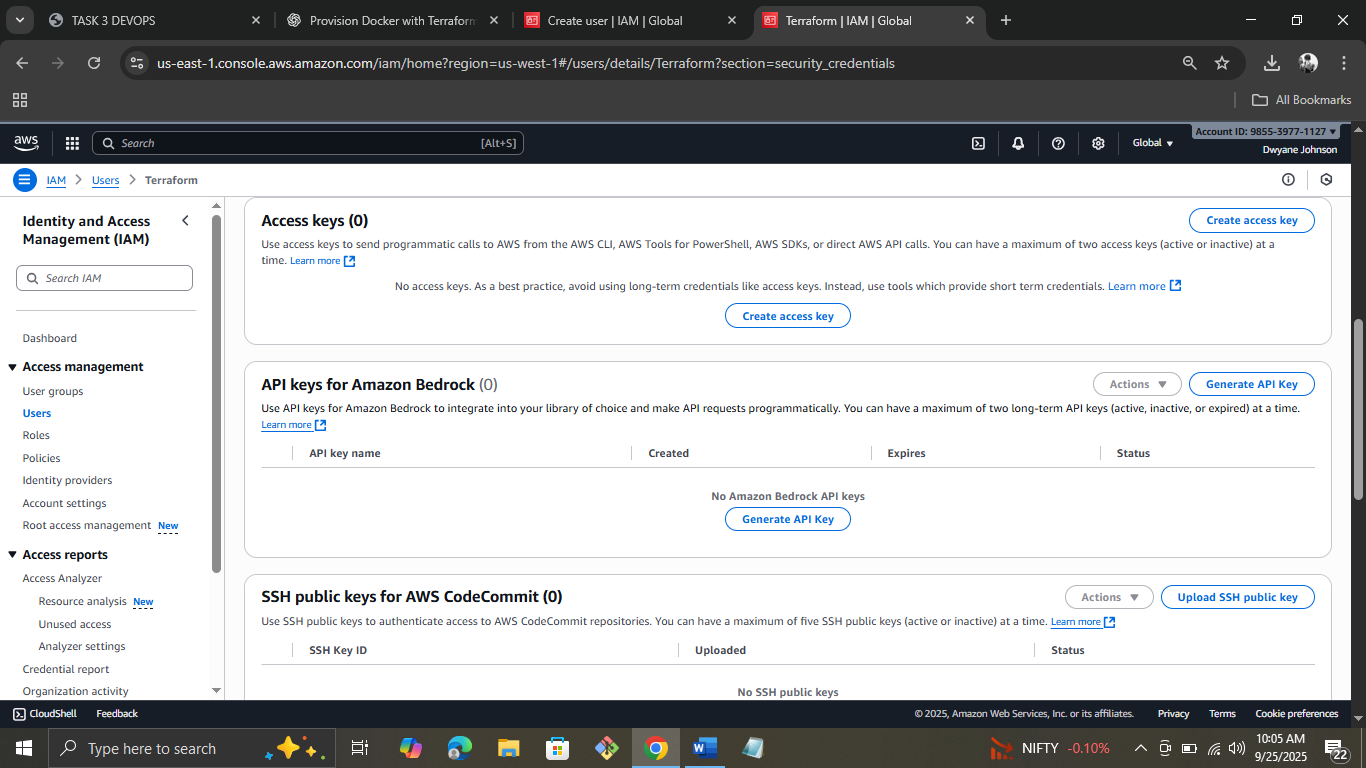
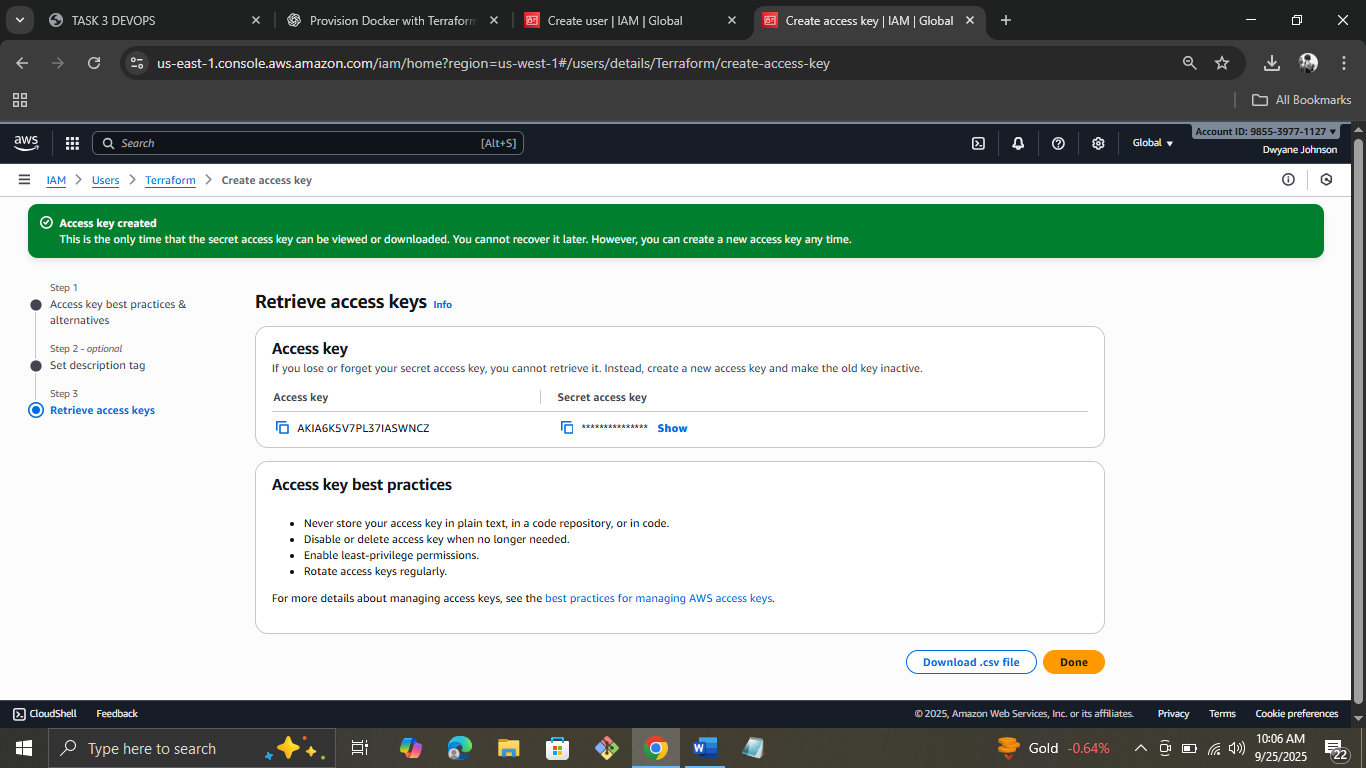
Step 1: Creating Access Key in AWS for Terraform

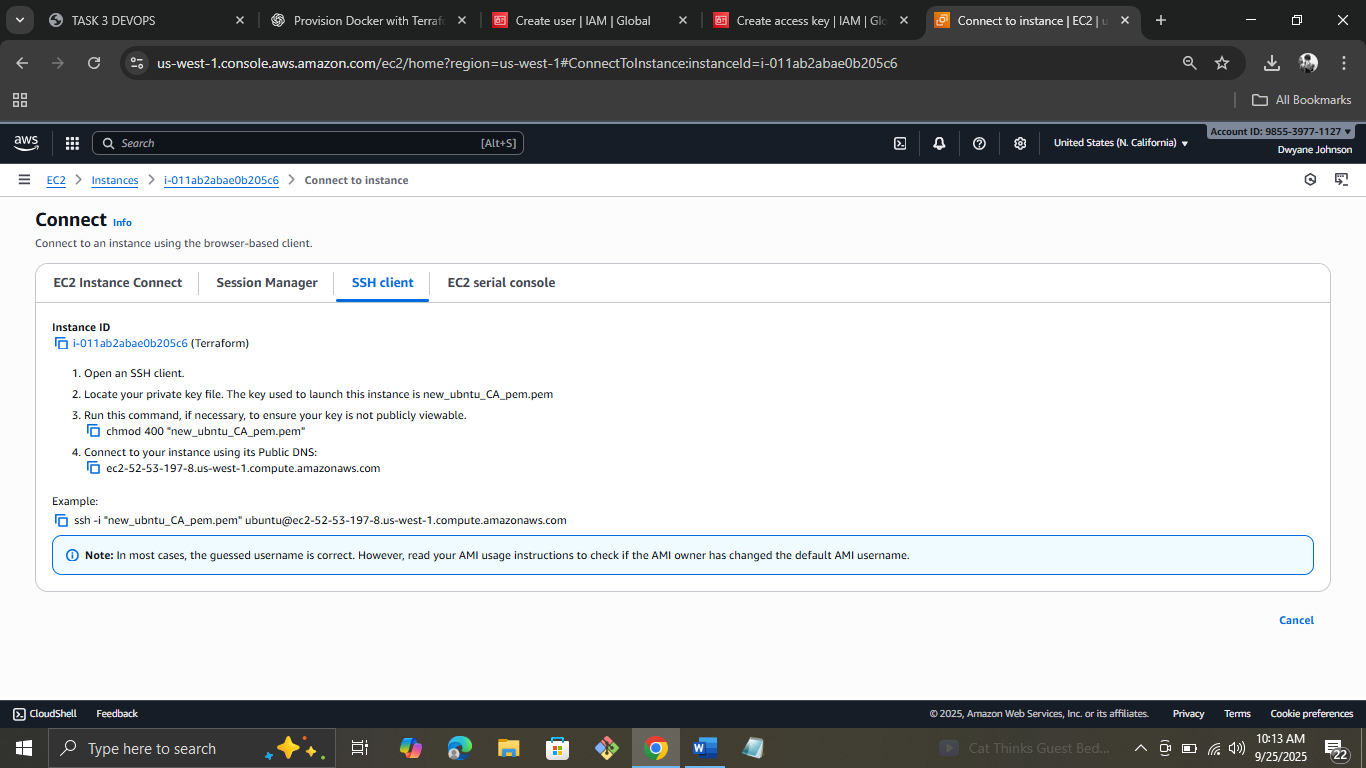




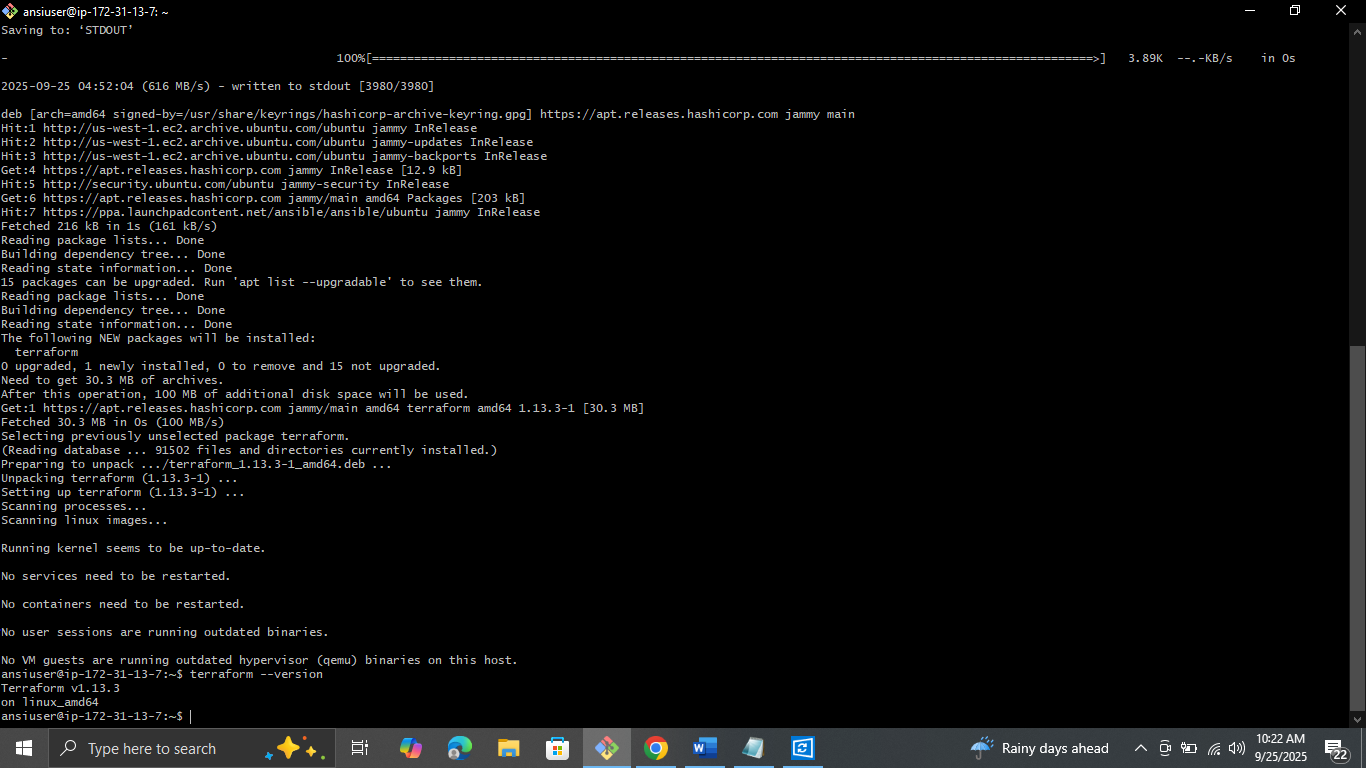




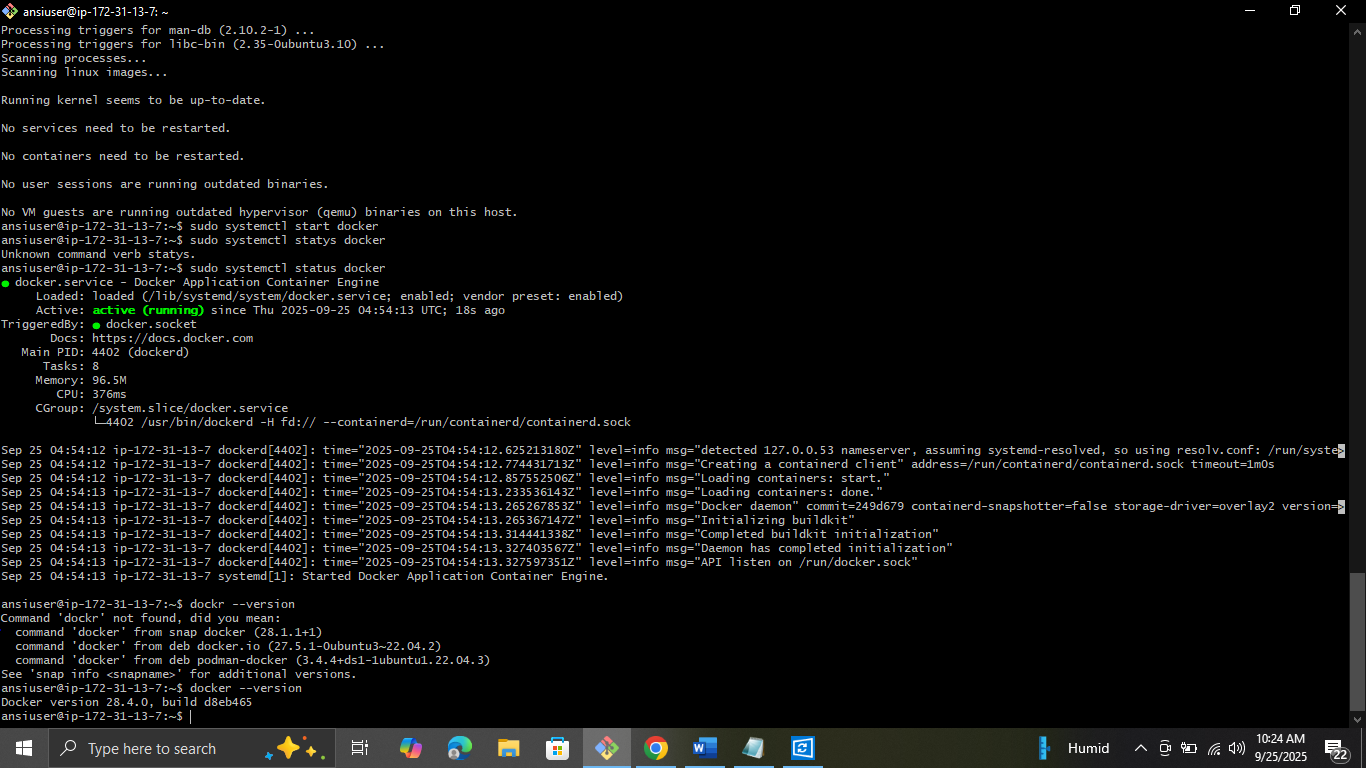
Step 2: Creating a server and Installing both Terraform and Docker in same server



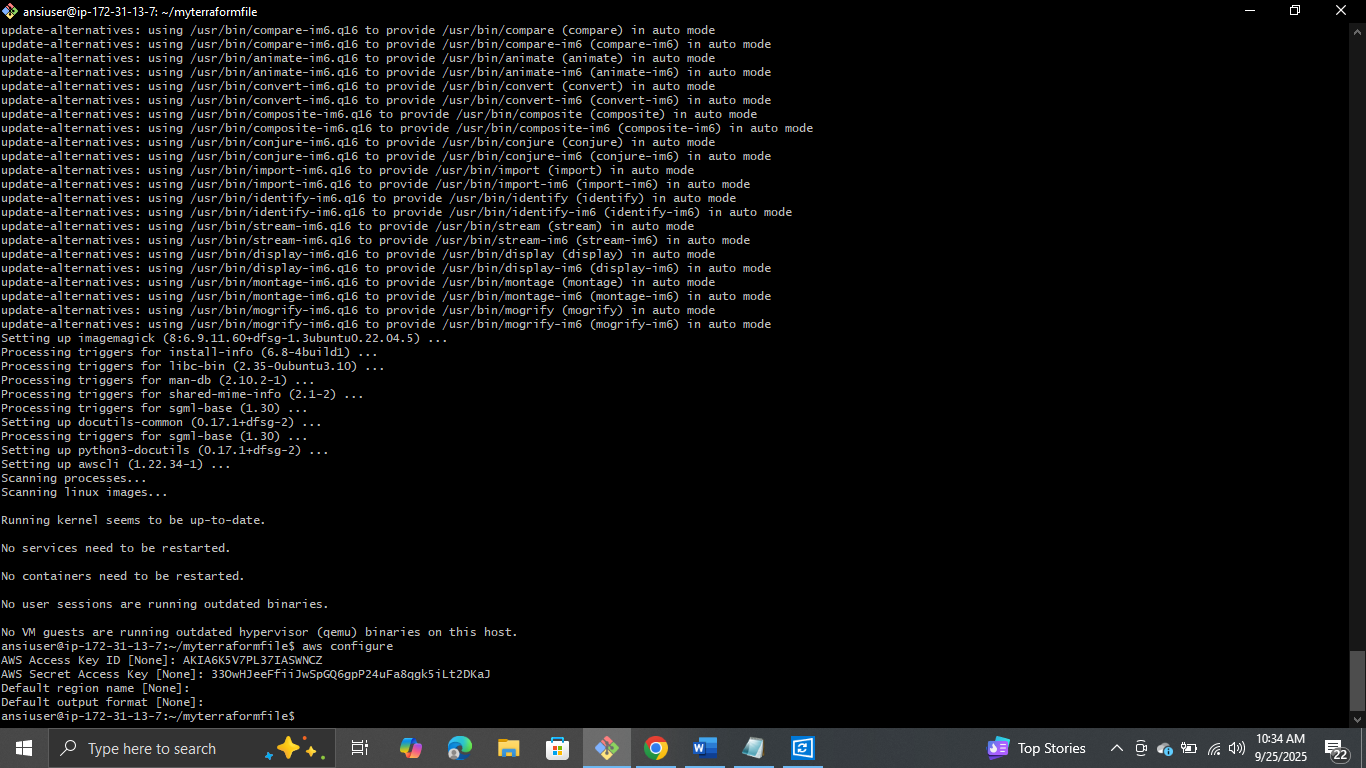
Installed Terraform



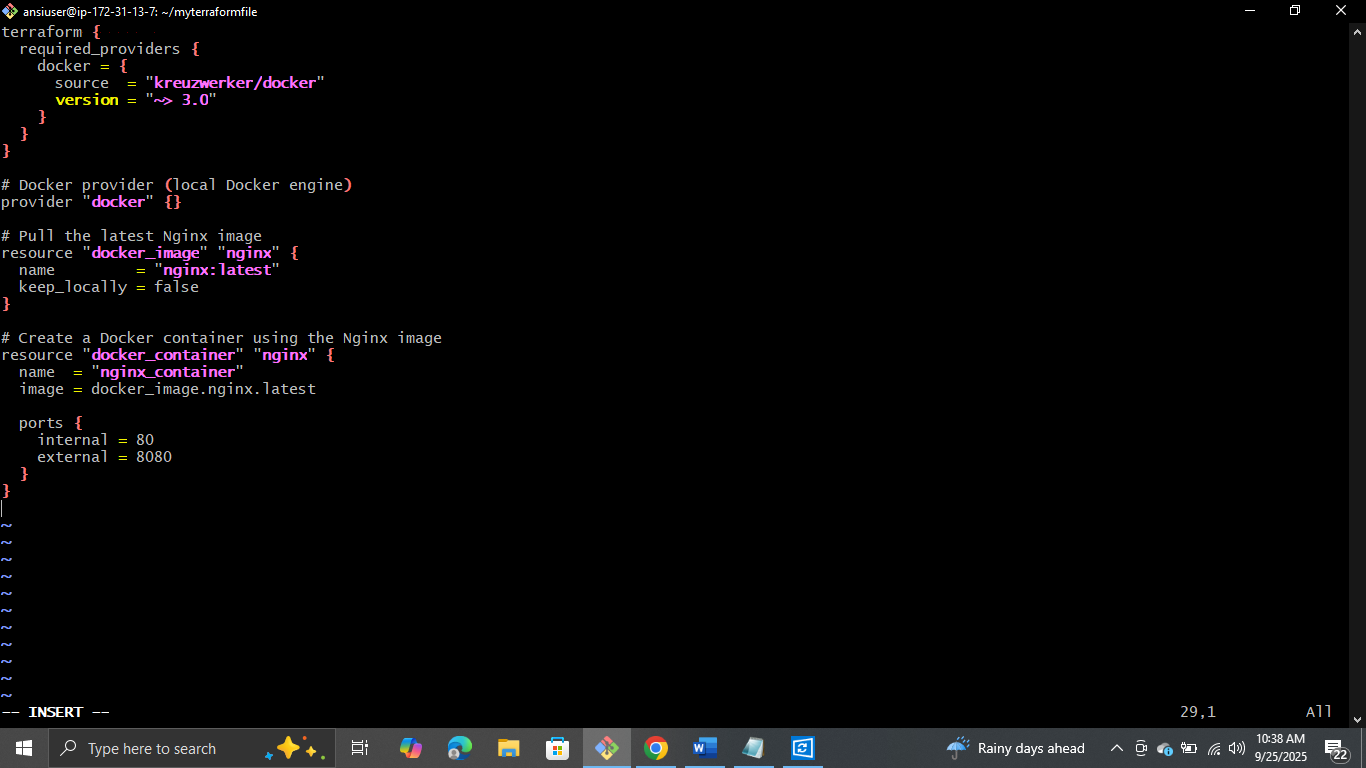
Installed Docker



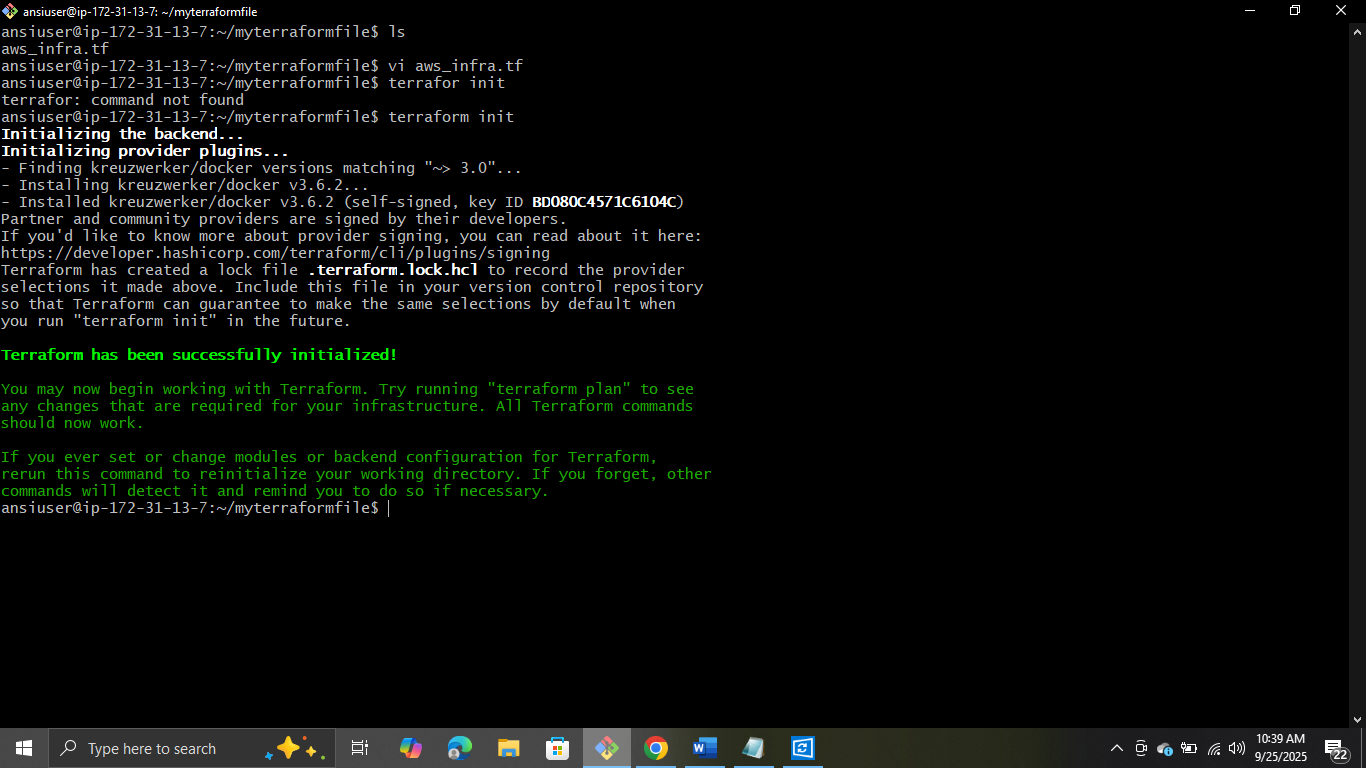
Step 3: Creating Terraform Directory and creating aws\_infra.tf file



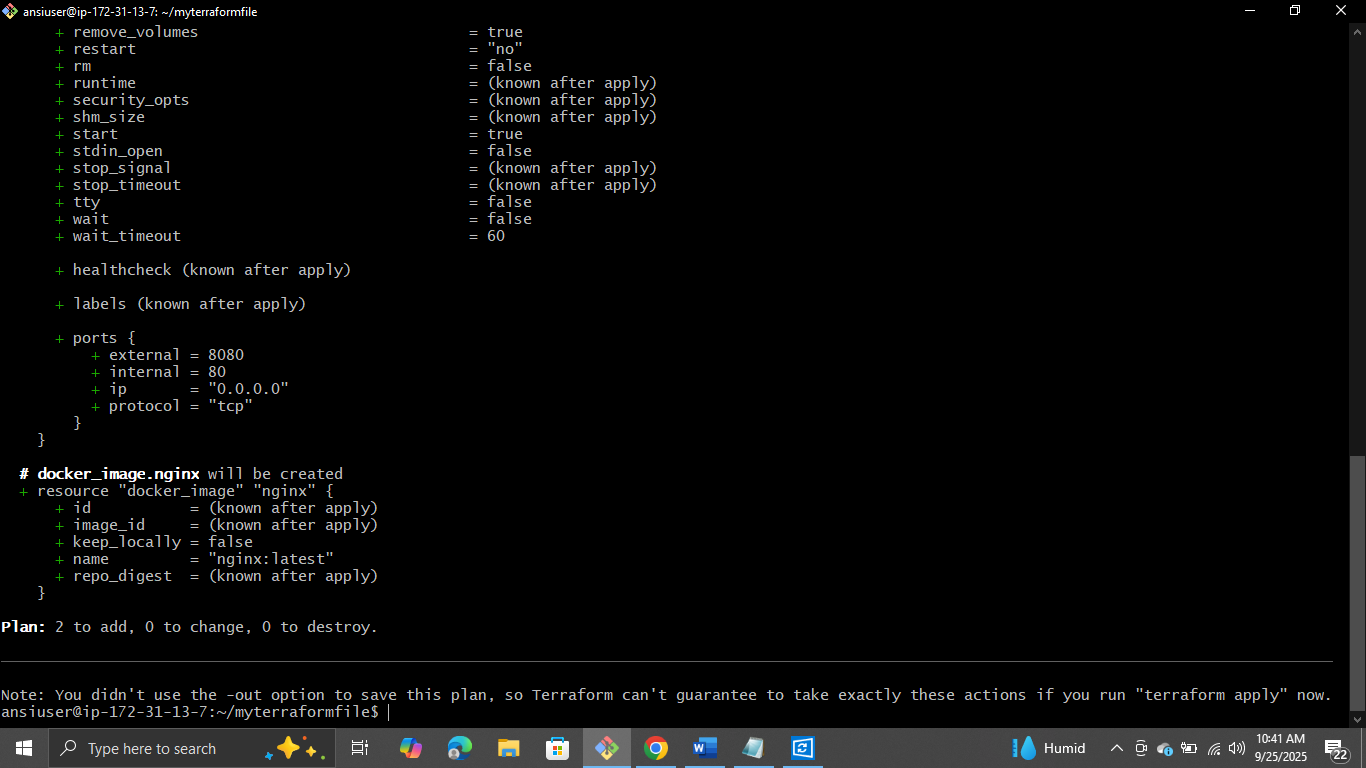
Step 4: Writing the code



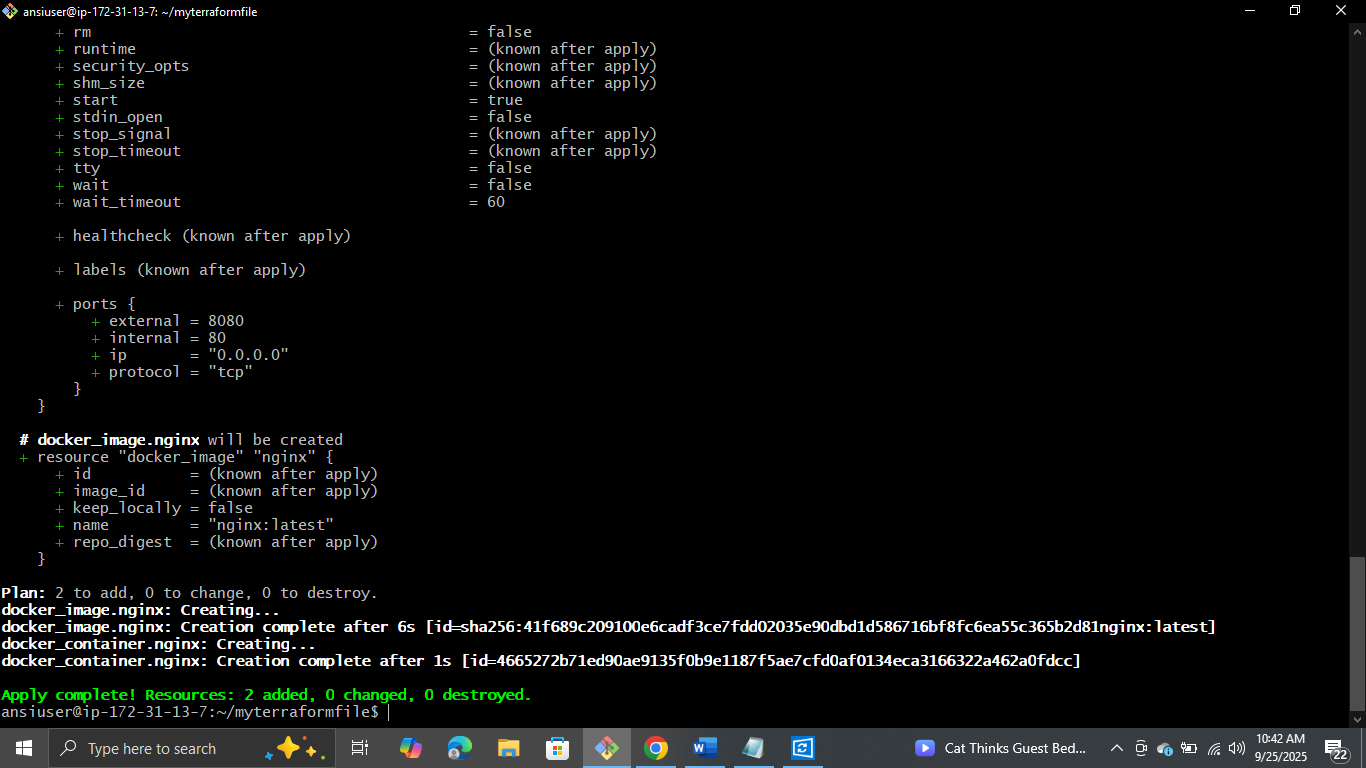
Step 5: Initializing Terraform



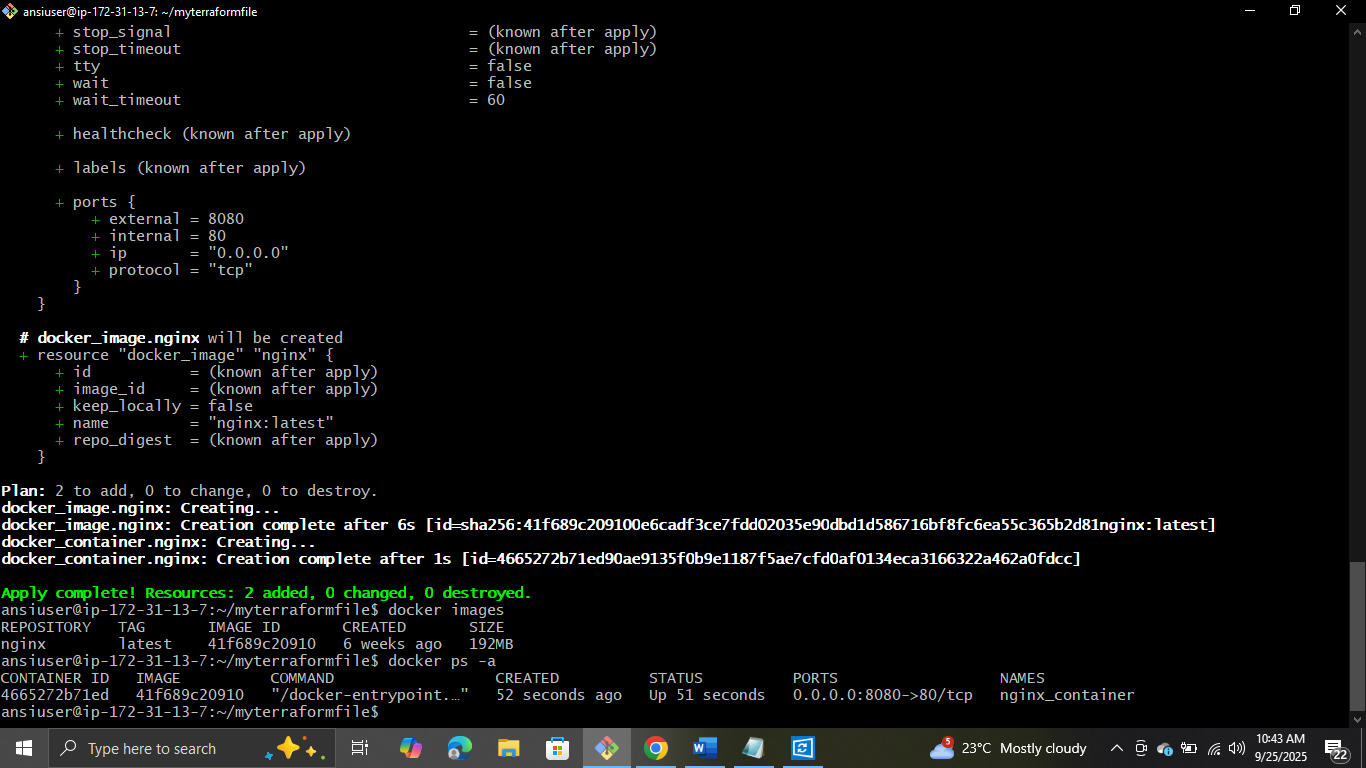
Step 6: Terraform Plan



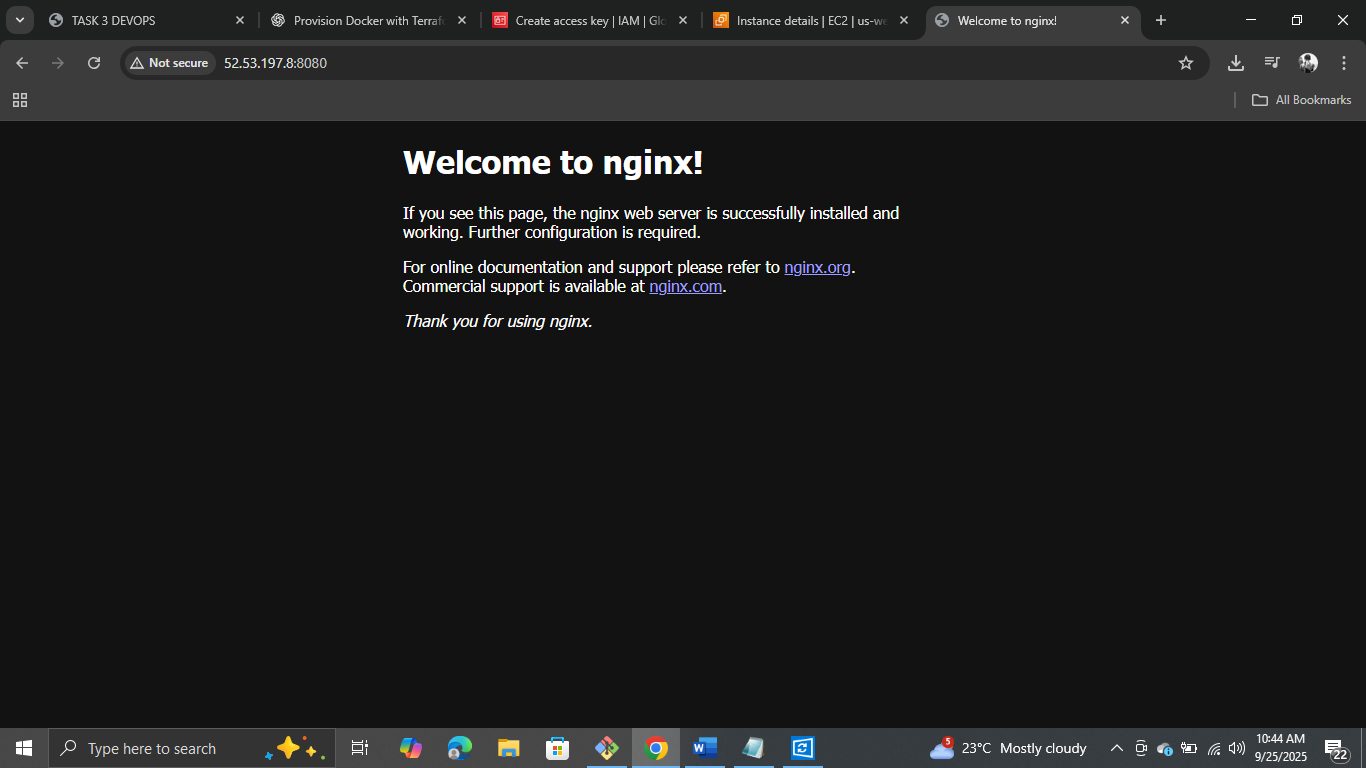
Step 7: applying terraform



Step 8: Verifying the container



Step 9: taking public IP of server and verifying in web



Step 10: Checking terraform state command

