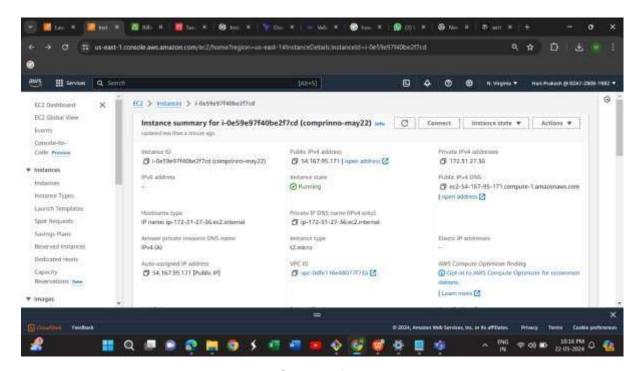
TERRAFORM TASK

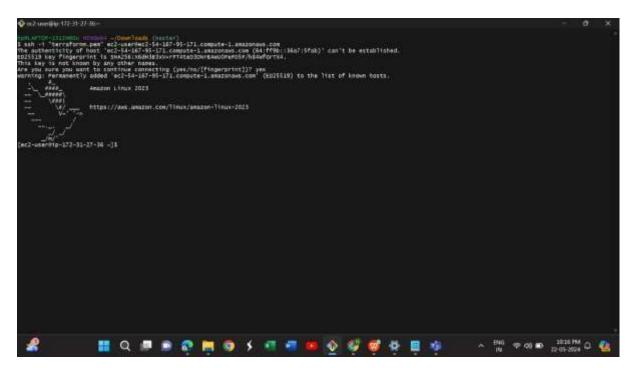
WRITE A TERRAFORM SCRIPT TO LAUNCH A VPC ,4 SUBNETS ,2 PUBLIC SUBNET AND 2 PRIVATE SUBNET,1 EC2 IN A PUBLIC AND A RDS IN PRIVATE

PREPARED BY
HARI PRAKASH.R

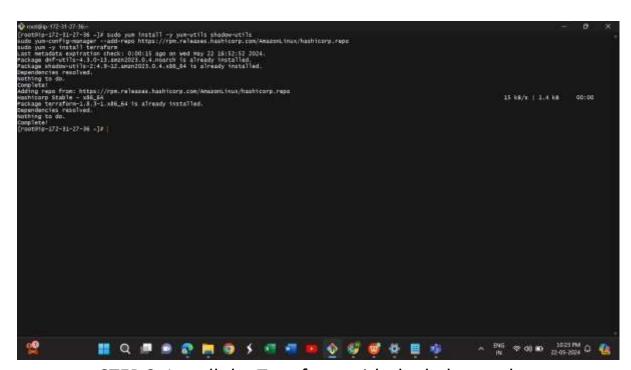


STEP 1:

In the AWS management Console and create the another EC2 instance.



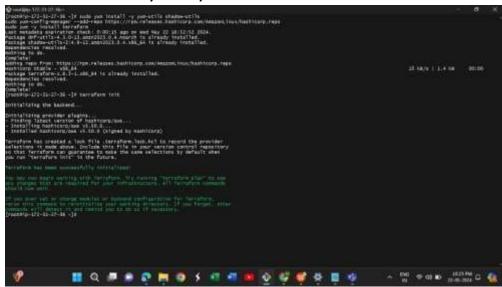
STEP 2: Connect the EC2 instance with that ssh



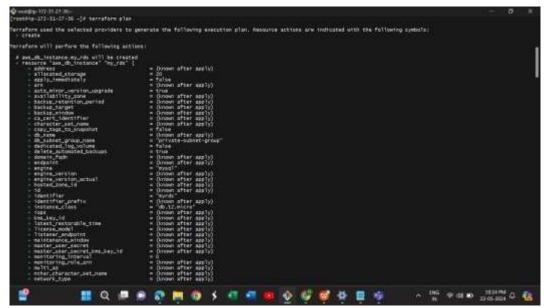
STEP 3: Install the Terraform with the below code sudo yum install -y yum-utils shadow-utils

sudo yum-config-manager --add-repo https://rpm.releases.hashicorp.com/AmazonLinux/hashicorp.re po

sudo yum -y install terraform



STEP 4: I have attach the code in the main.tf



STEP 5: After uploading the terraform code in the main.tf ,Later that You want to execute with the Terraform Plan

```
Consider 172-31-27-36-

Host. (a) consider 272-31-27-36-

Host. (a) consider 272-31-27-36-

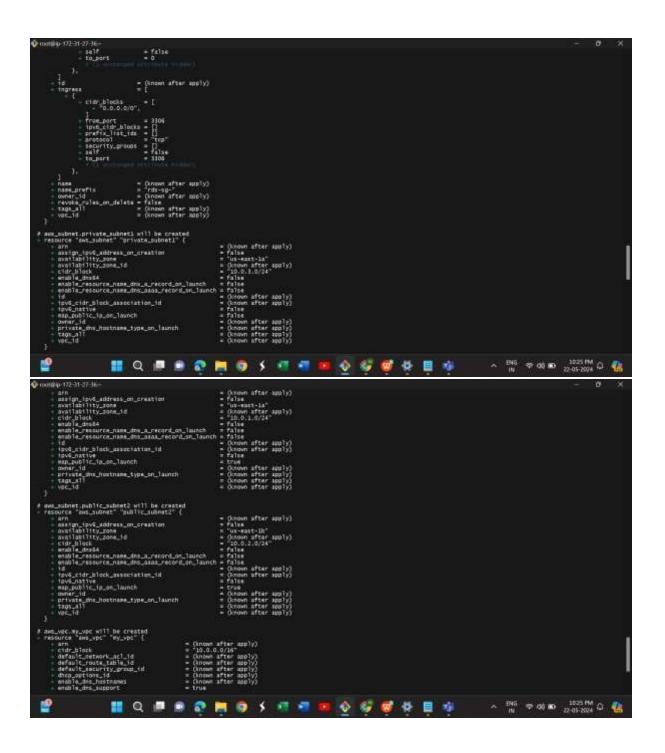
Host. (a) consider 272-31-27-36-

Consider 272-31-27-31-

Consider 272-31-272-

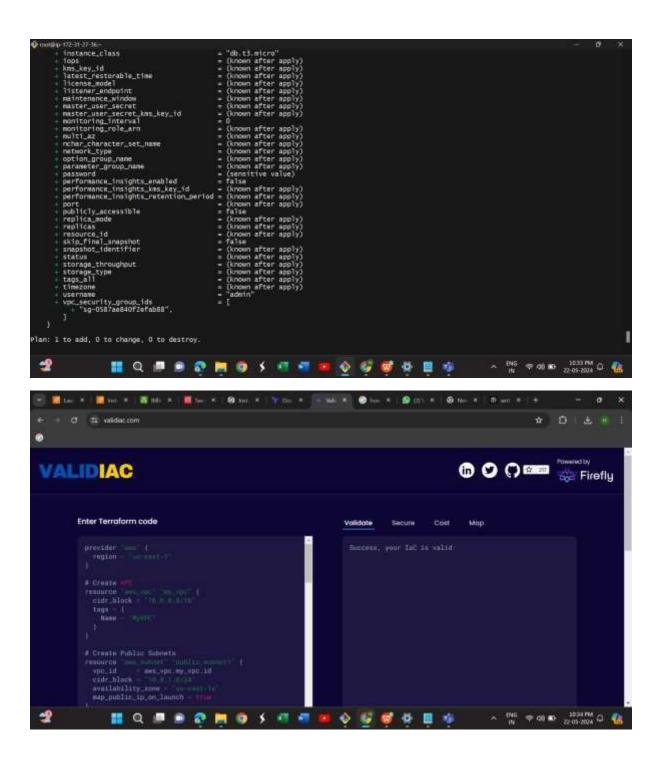
Consid
```

```
## Common of the common of the
```



```
^ ENS ♥ 00 BD 1025 FM () €
                                 are actions are indicated with the following symbols:
## Q ## 9 80 ## 9 5 ## 9 5 ## 40 ## 22-05-2004 C @#
```

STEP 6: After that write the terraform apply



STEP 7: Later You push the code in the VALIDIAC in the code and you get the output code as a valid