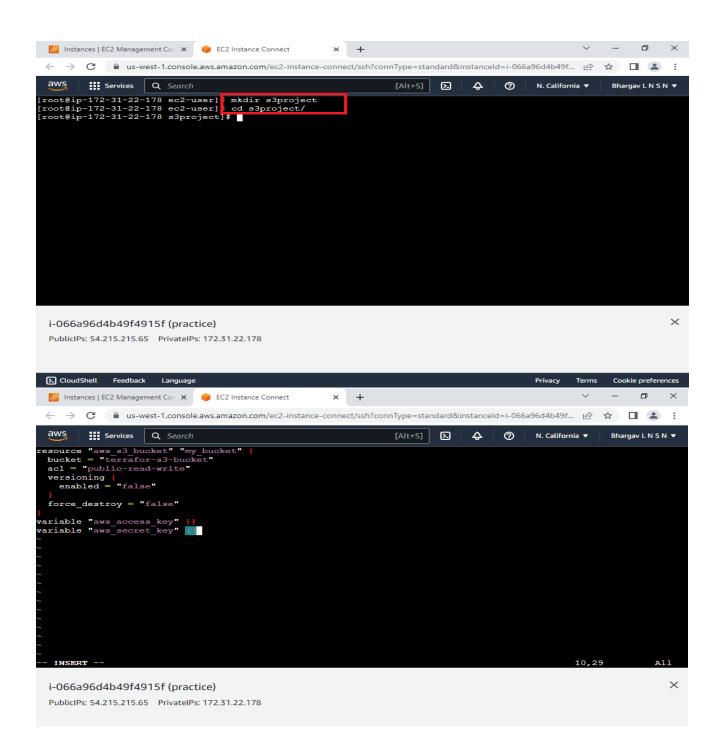
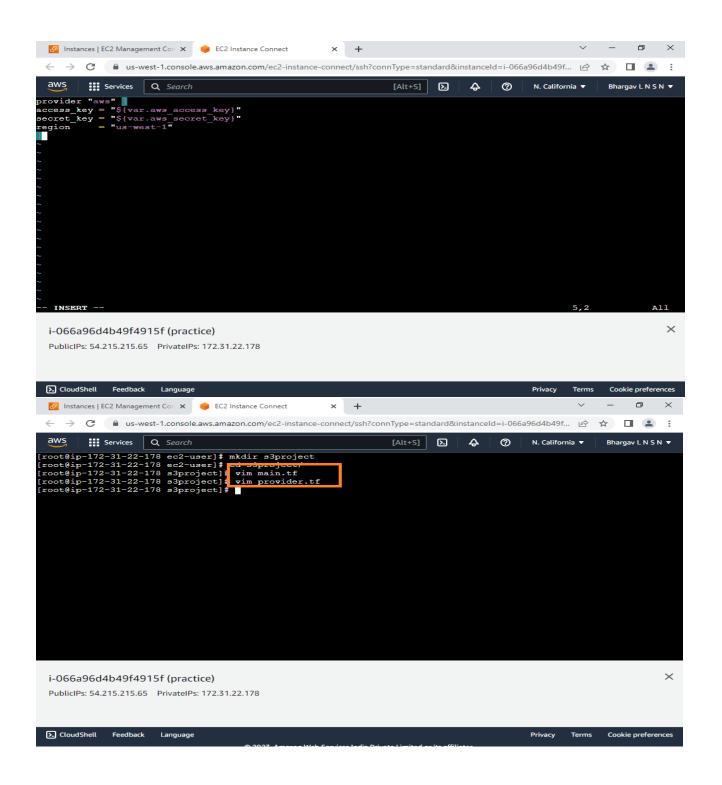
S3 using Terraform

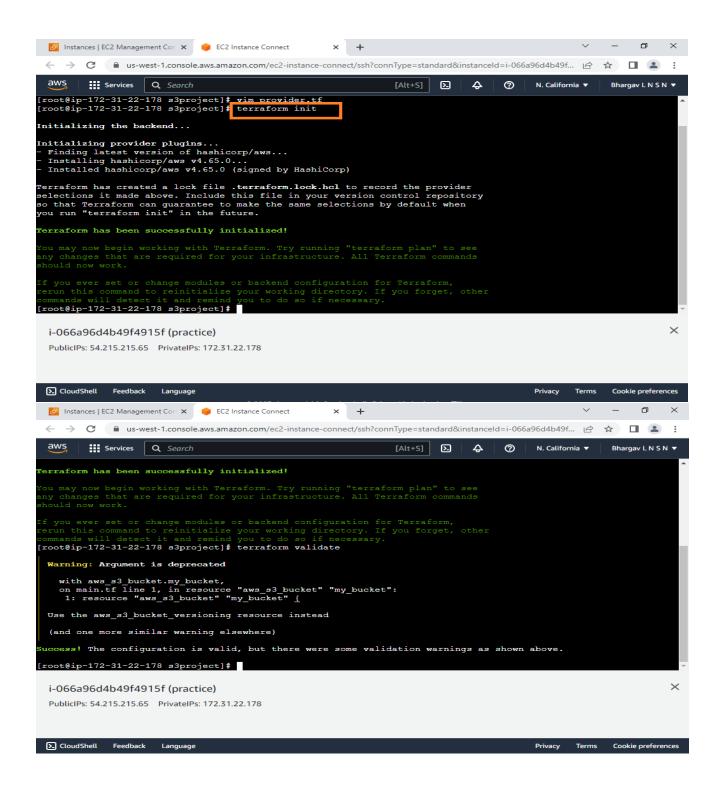
}

Step 1: Install terraform and open directory

```
Step2: create two files main.tf and variable.tf with below scripts.
resource "aws_s3_bucket" "my_bucket" {
bucket = "terrafor-s3-bucket"
 acl = "private"
 versioning {
  enabled = "false"
}
force destroy = "false"
}
variable "aws_access_key" {}
variable "aws_secret_key" {}
Provider.tf
provider "aws" {
access_key = "${var.aws_access_key}"
secret_key = "${var.aws_secret_key}"
region = "us-west-1"
```

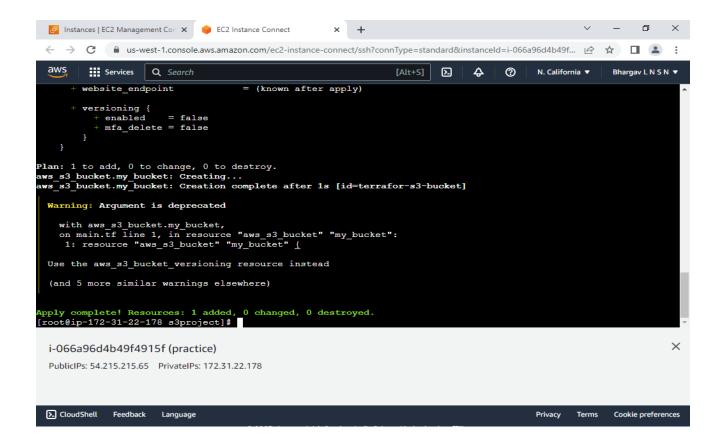






Step4: Now apply below commands to initialize terraform

- i. Terraform init
- ii. Terraform validate
- iii. Terraform plan
- iv. Terraform apply -auto-approve



S3 bucket has been created.

