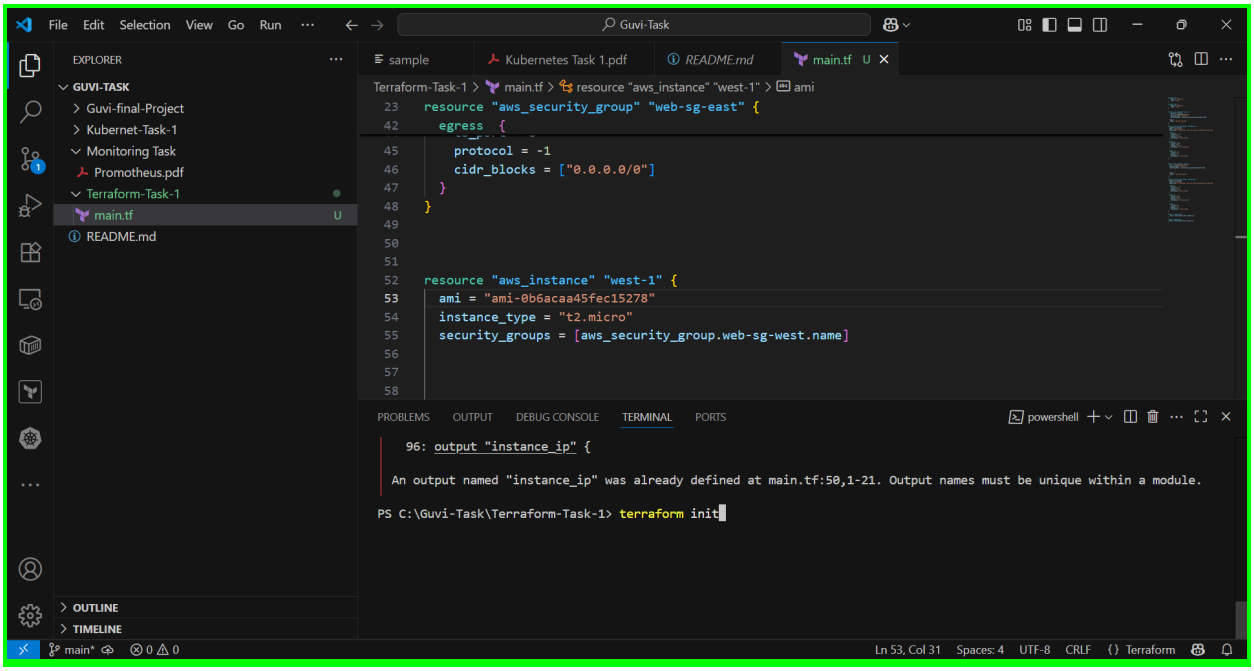
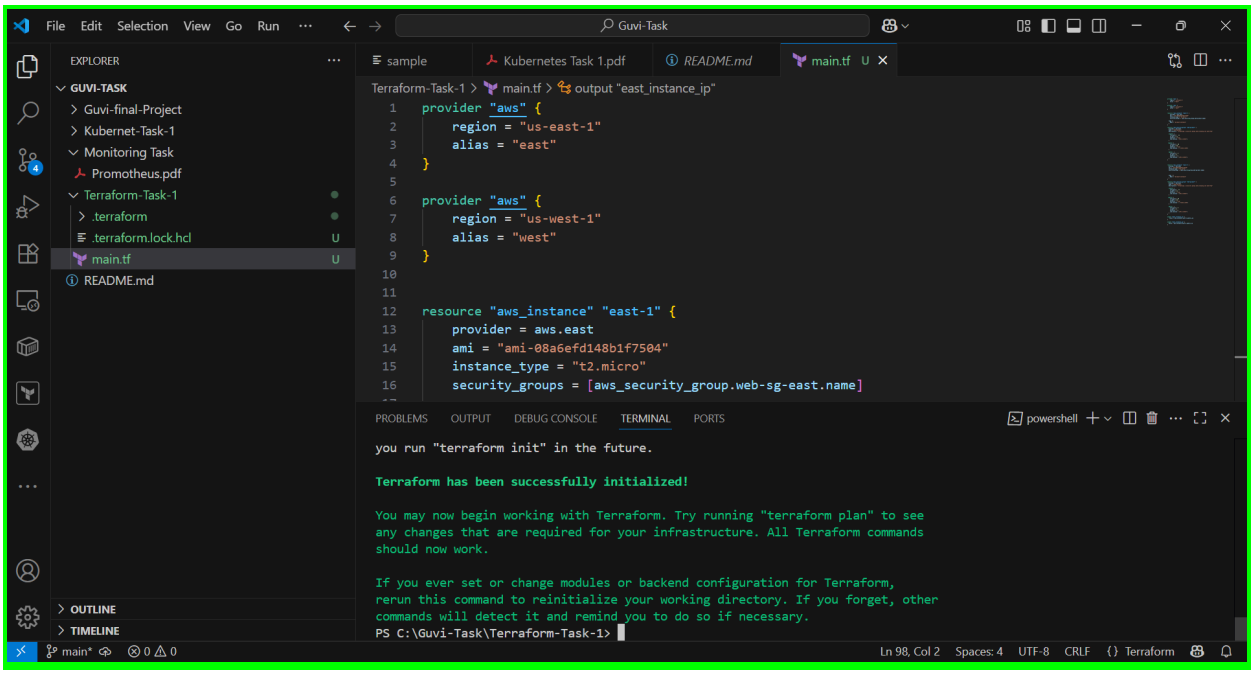
Launch Linux EC2 instances in two regions using a single Terraform file.

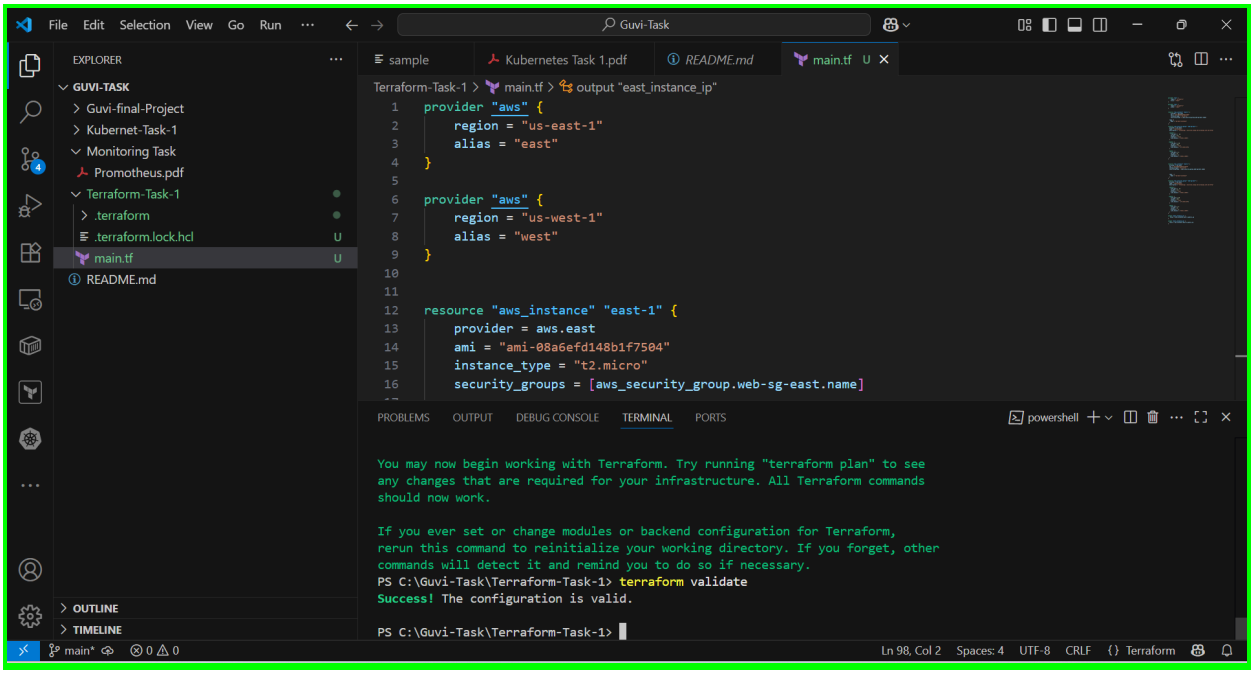
The script file is attached in the same git repo, so as per the requirement the script is created and

Applying terraform init

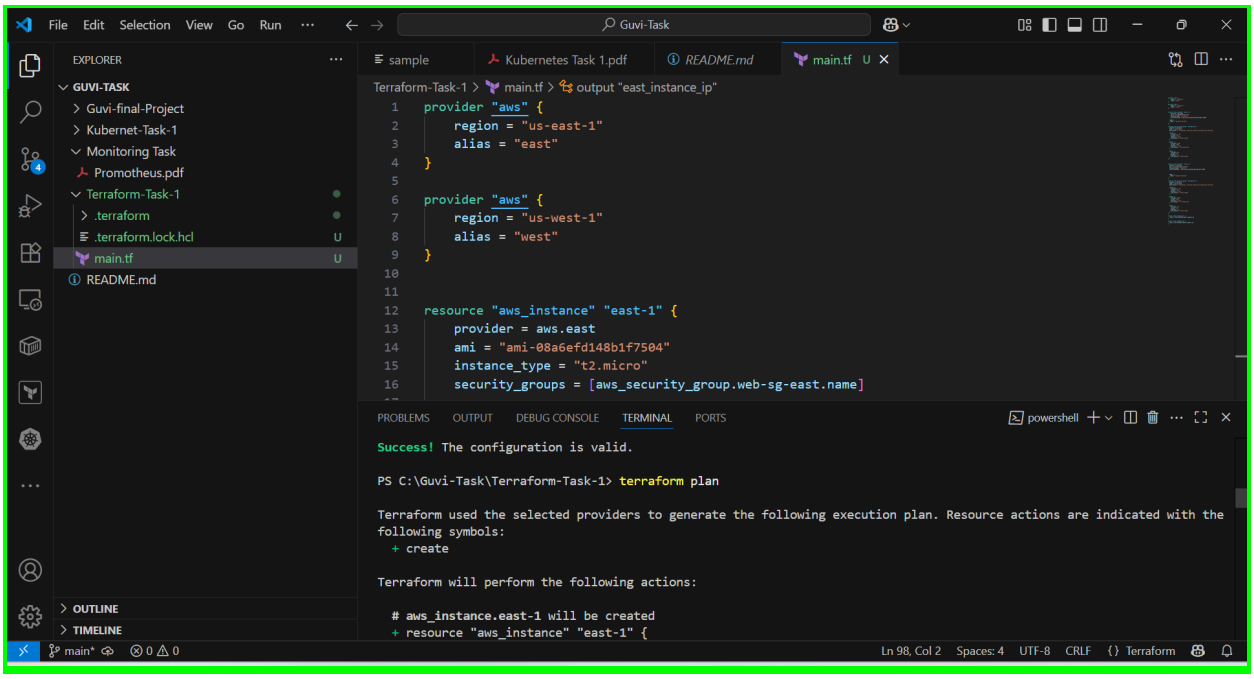


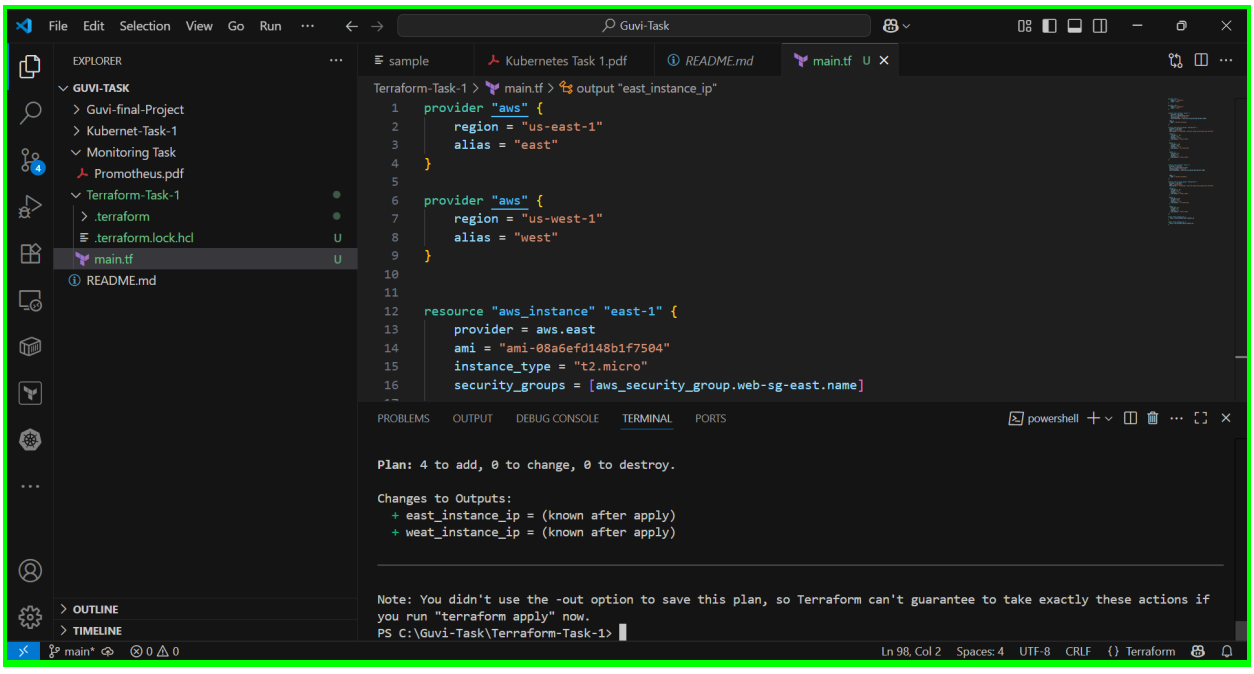


The terraform Init is successful, now give terraform validate for the code

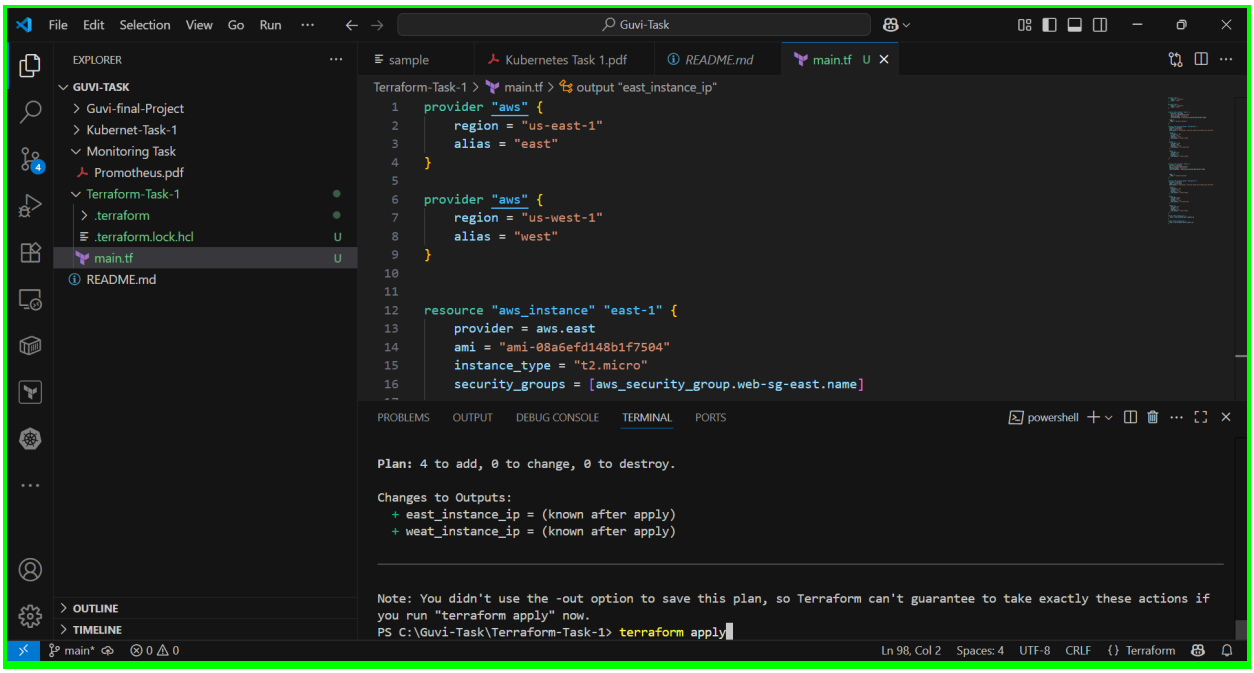


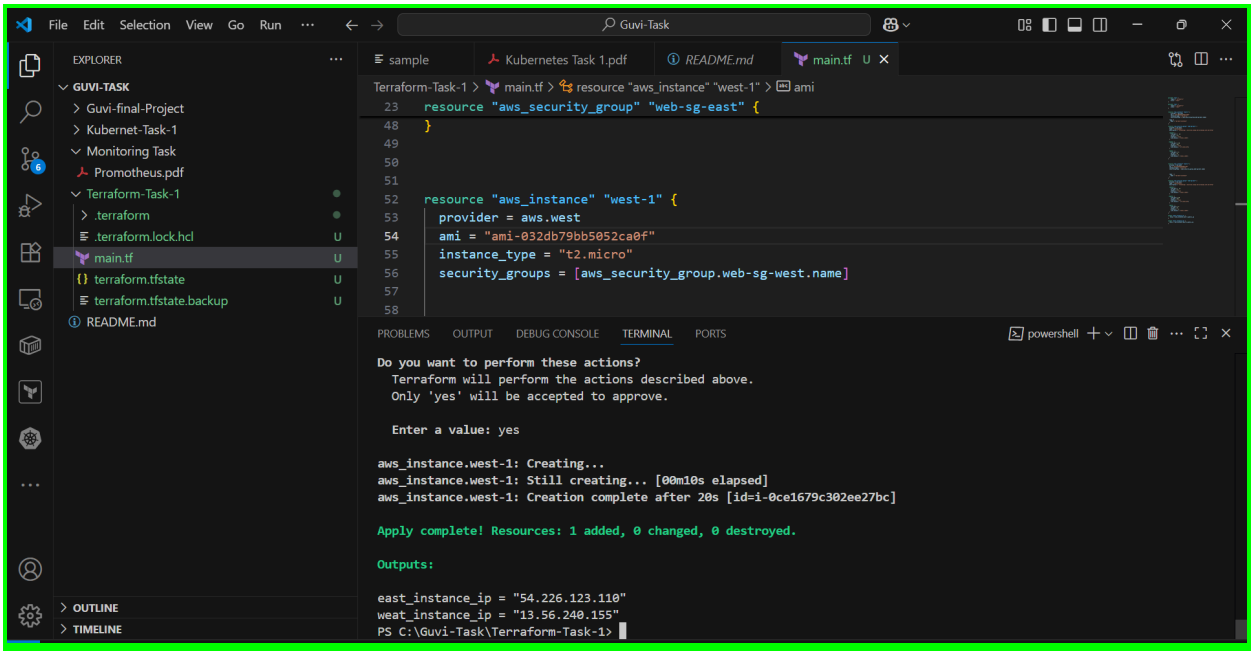
Now give terraform plan to know is any change is done



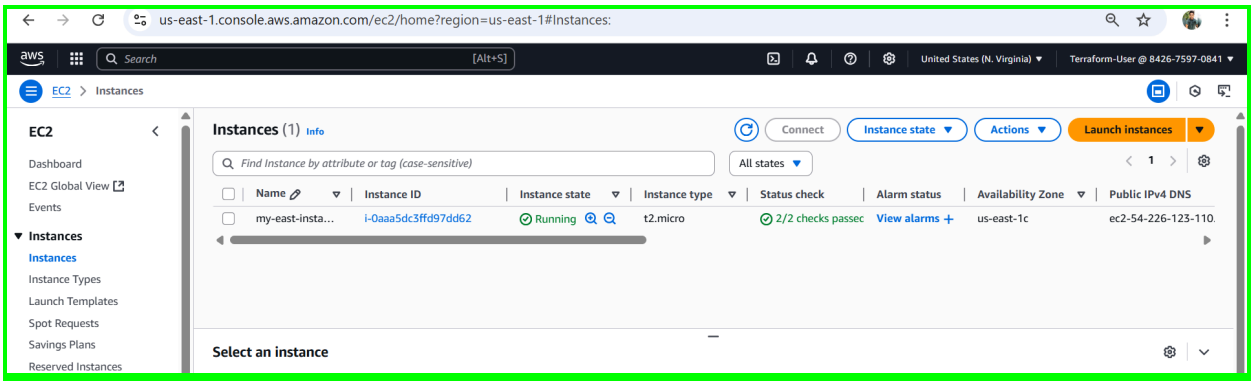


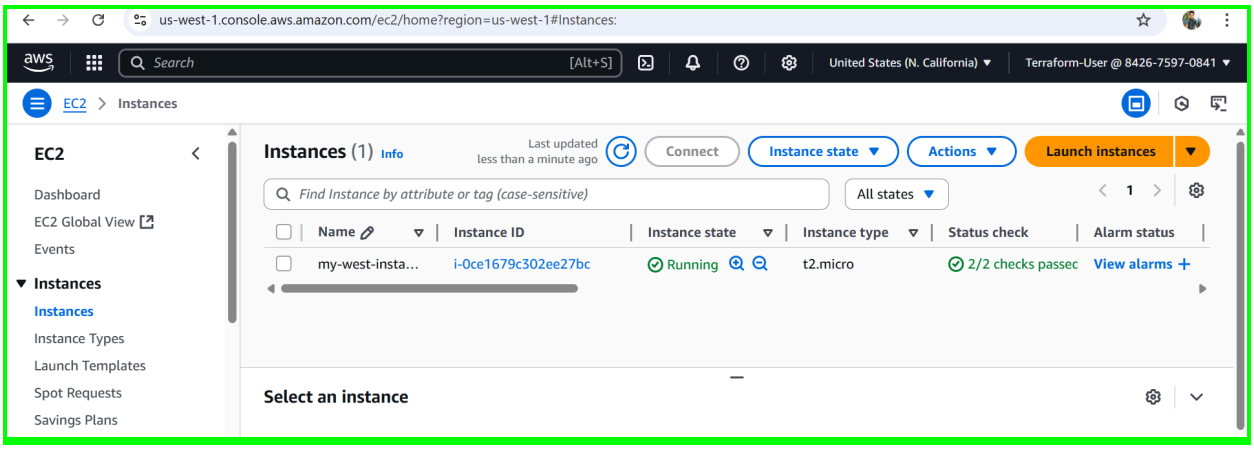
Finally apply terraform apply to execute the script





On the apply is done it get create the instance in two different region.


us-east-1.console.aws.amazon.com/ec2/home?region=us-east-1#Instances:
Search
[Alt+S]
United States (N. Virginia)
Terraform-User @ 8426-7597-0841
EC2 > Instances
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Instances (1) Info
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability Zone
Public IPv4 DNS
my-east-insta...
i-0aaa5dc3ffd97dd62
Running
t2.micro
2/2 checks passec
View alarms
us-east-1c
ec2-54-226-123-110.
Select an instance


us-west-1.console.aws.amazon.com/ec2/home?region=us-west-1#Instances:
Search
[Alt+S]
United States (N. California)
Terraform-User @ 8426-7597-0841
EC2 > Instances
EC2
Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Instances (1) Info
Last updated
less than a minute ago
Connect
Instance state
Actions
Launch instances
Find Instance by attribute or tag (case-sensitive)
All states
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
my-west-insta...
i-0ce1679c302ee27bc
Running
t2.micro
2/2 checks passec
View alarms
Select an instance