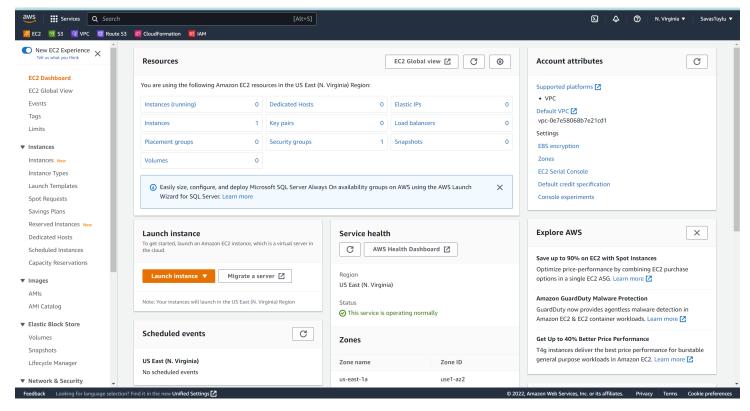
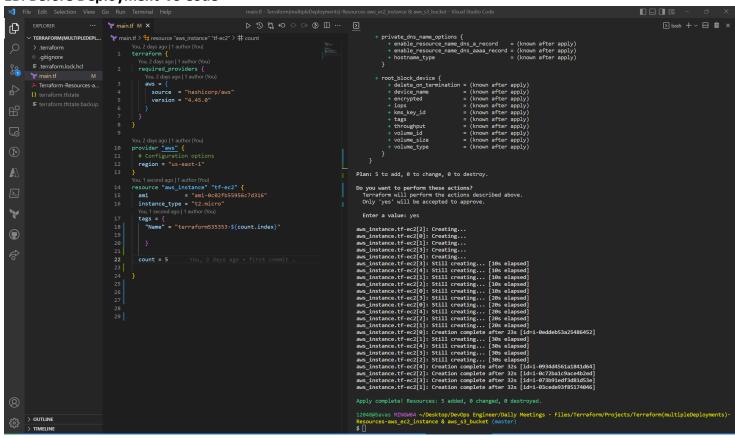
Terraform(multipleDeployments) with Graphical Visualization -Resourcesaws_ec2_instance & aws_s3_bucket

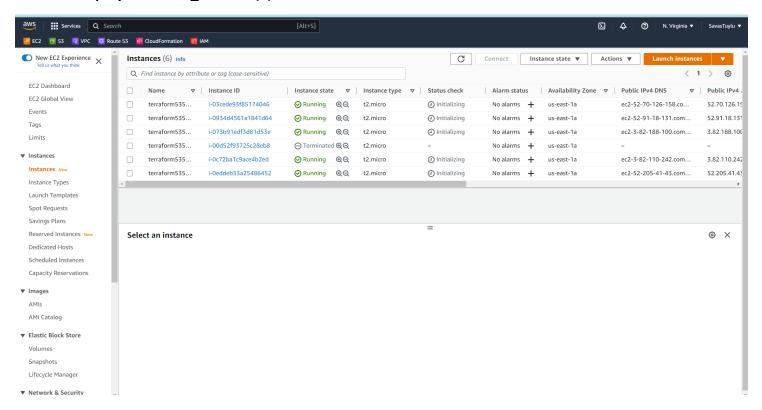
1A. Before Deployment- ec2_instance



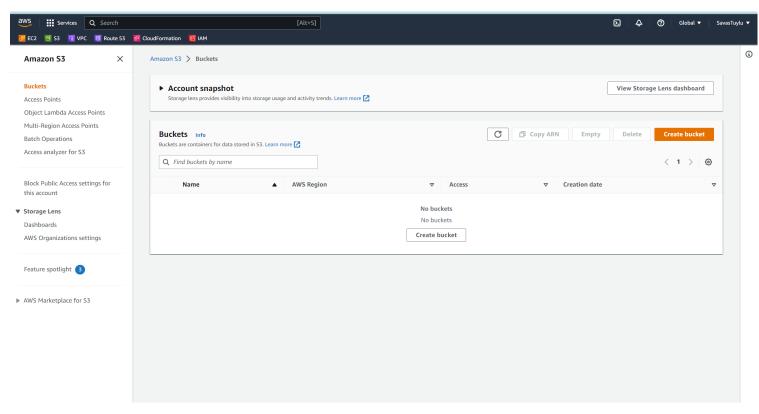
1B. Before Deployment-VS Code



1C. After Deployment- ec2_instance(5)

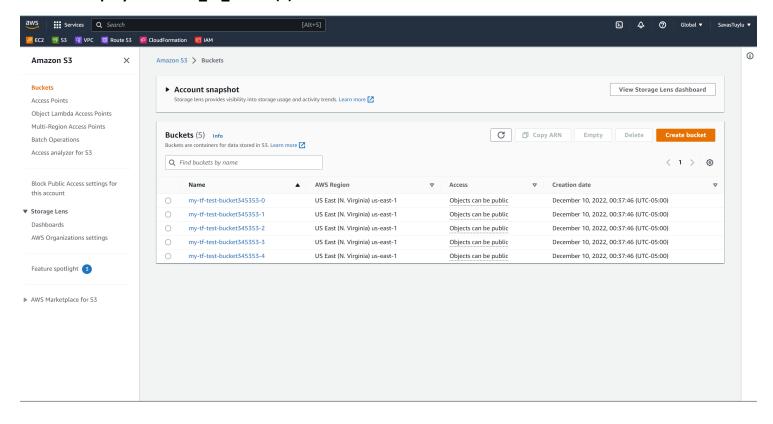


2A. Before Deployment- aws_s3_bucket

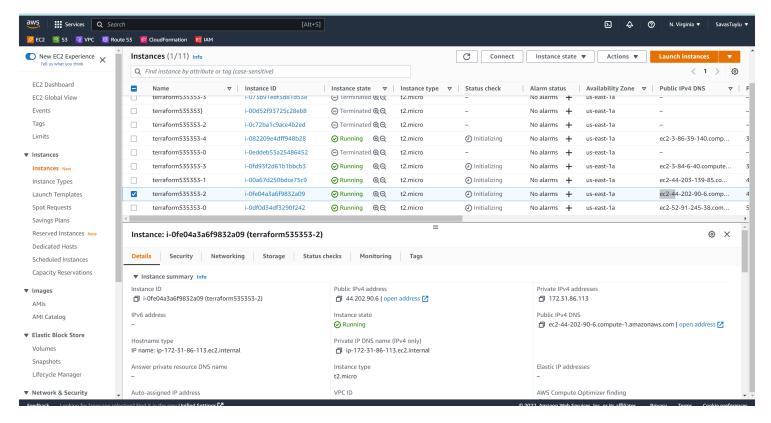


2B. Before Deployment-VS Code

2C. After Deployment- aws_s3_bucket(5)



After Deployment - Public IP of EC2[2] in Portal

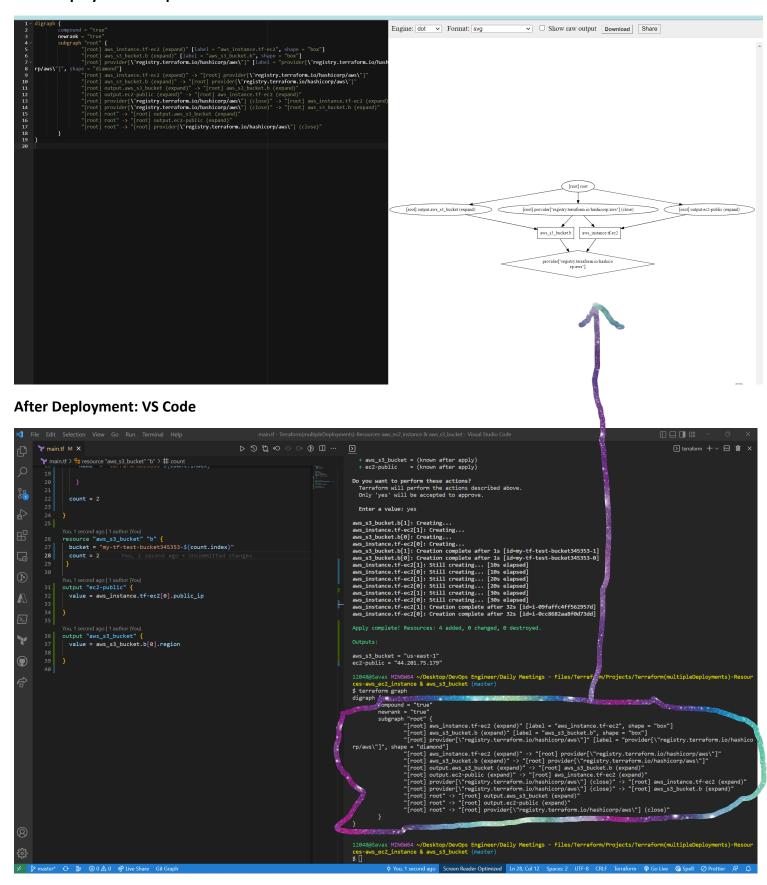


After Deployment - Public IP of EC2[2] in VS code

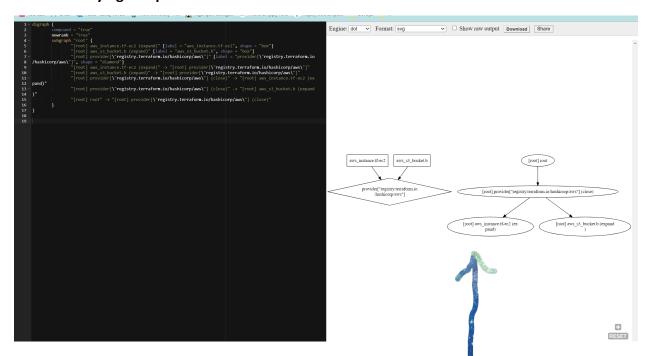
```
D 3 th ← ○ ○ D II ···
           🔭 main.tf M ×
                                                                                                                                                                                                                                                                                                                                                                   > terraform + ∨ □ 🛍
                                                                                                                                                                                                                                                                                                                        s_32_bucket (master)
$ terraform console
> aws_instance.tf-ec2.public_ip
H
                                 source = "hashicorp/aws"
version = "4.45.0"
                                                                                                                                                                                                                                                                                                                           Error: Missing resource instance key
                                                                                                                                                                                                                                                                                                                               on <console-input> line 1: (source code not available)
                                                                                                                                                                                                                                                                                                                           Because aws_instance.tf-ec2 has "count" set, its attributes must be accessed on specific instances.
                       You, 2 days ago | 1 author (You)
provider "aws" {
    # Configuration options
    region = "us-east-1"
                                                                                                                                                                                                                                                                                                                           For example, to correlate with indices of a referring resource, use:

aws_instance.tf-ec2[count.index]
                                                                                                                                                                                                                                                                                                                        > aws_instance.tf-ec2[2].public_ip
"44.202.90.6"
> []
                           ami = "ami-0c02f055956c7d316"
instance_type = "t2.micro"
You, 8 minutes ago | 1 author (You)
                           You 8 minutes ago | radials | tags = {
| "Name" = "terraform535353-${count.index}"
bucket = "my-tf-test-bucket345353-${count.index}"
```

After Deployment: Graphical Visualization of main.tf



After Destroying: Graphical Visualization of main.tf



After Destroying: VS Code

```
| The fifth Section New Go Pur Termond India
| Parametrial X |
```