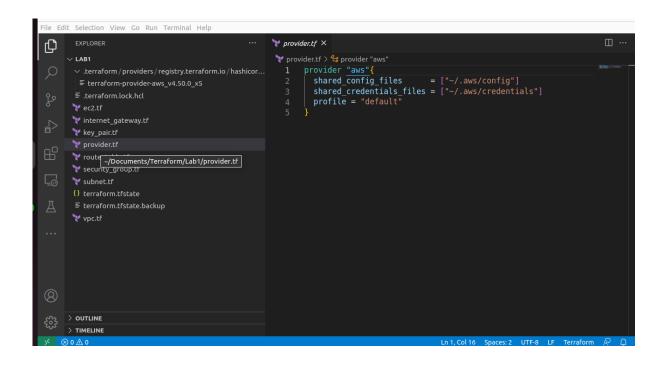
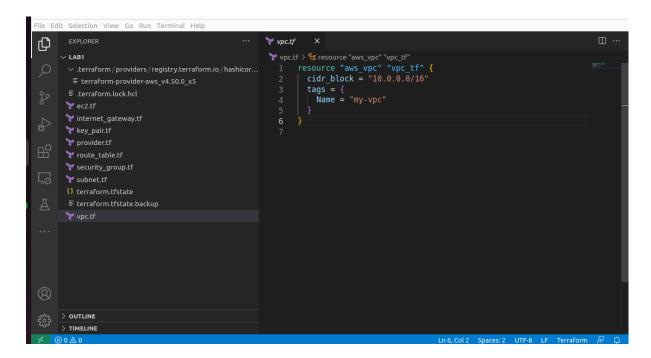
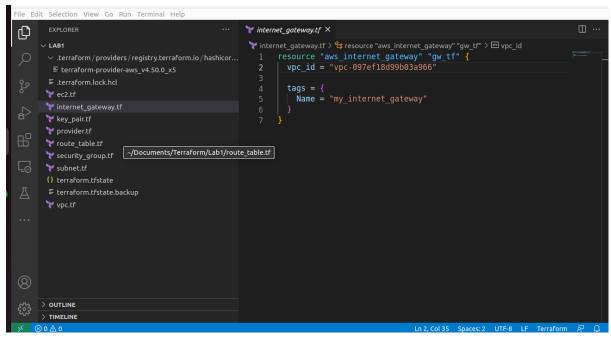
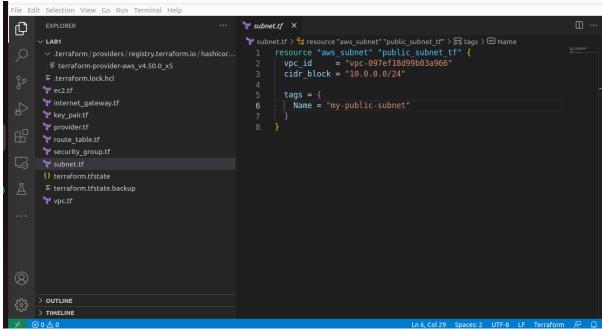
LAB 1









```
File Edit Selection View Go Run Terminal Help

EXPLORER

VAB1

Vastraform/providers/registry.terraform.io/hashicor...

E terraform-provider-aws_v4.50.0_x5

Selection View Go Run Terminal Help

Vastraform/providers/registry.terraform.io/hashicor...

E terraform-provider-aws_v4.50.0_x5

Selection-view Go Run Terminal Help

Vastraform/providers/registry.terraform.io/hashicor...

E terraform-provider-aws_v4.50.0_x5

Selection-view Go Run Terminal Help

Vastraform/providers/registry.terraform.io/hashicor...

I resource "aws_route_table" "route_table_tf"

Vpc_id = "vpc-097ef18d99b03a966"

Vpc_id = "vpc-097ef18d99b03a
```

```
File Edit Selection View Go Run Terminal Help

★ security_group.tf ×

Ф
                                                                         resource "aws_security_group" "sg" {
                                                                           name = "allow_ssh http"
description = "Allow ssh http inbound traffic"
vpc_id = "vpc-097ef18d99b03a966"
                                                                           name
        🚏 ec2.tf
        internet_gateway.tf
                                                                            ingress {
                                                                             description
from_port
                                                                                                    = "SSH from VPC"
        rovider.tf
                                                                                                    = 22
                                                                              to_port
                                                                             protocol = "tcp"
cidr_blocks = ["0.0.0.0/0"]
ipv6_cidr_blocks = ["::/0"]
       y subnet.tf
        ypc.tf
                                                                              description
                                                                               from_port
                                                                              to_port
                                                                              protocol
cidr_blocks
                                                                              cidr_blocks = ["0.0.0.0/0"]
ipv6_cidr_blocks = ["::/0"]
> OUTLINE
                                                                           egress {
       > TIMELINE
```

