```
        + owner_id                                 = (known after apply)
        + private_dns_hostname_type_on_launch      = (known after apply)
        + tags                                      = {
            + "Name" = "PracticeTerraVpc-subnet2"
          }
        + tags_all                                  = {
            + "Name" = "PracticeTerraVpc-subnet2"
          }
        + vpc_id                                    = "vpc-068e9607b69cf039a"
      }

Plan: 1 to add, 0 to change, 0 to destroy.

Do you want to perform these actions?
  Terraform will perform the actions described above.
  Only 'yes' will be accepted to approve.

  Enter a value: yes

aws_subnet.PracticeTerraVpc-subnet2: Creating...
aws_subnet.PracticeTerraVpc-subnet2: Still creating... [10s elapsed]
aws_subnet.PracticeTerraVpc-subnet2: Creation complete after 11s [id=subnet-01725633bdc8c3f4b]

Apply complete! Resources: 1 added, 0 changed, 0 destroyed.
ubuntu@ip-10-21-2-132:~/terra$
```