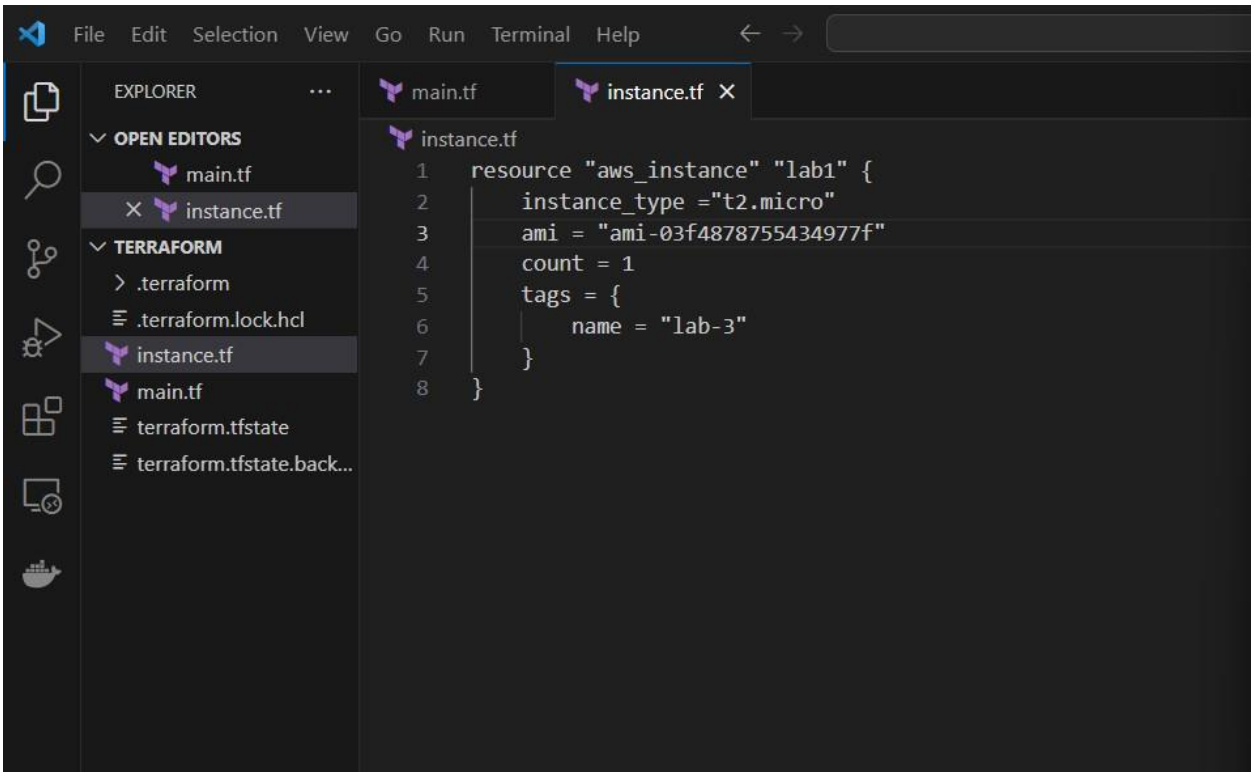
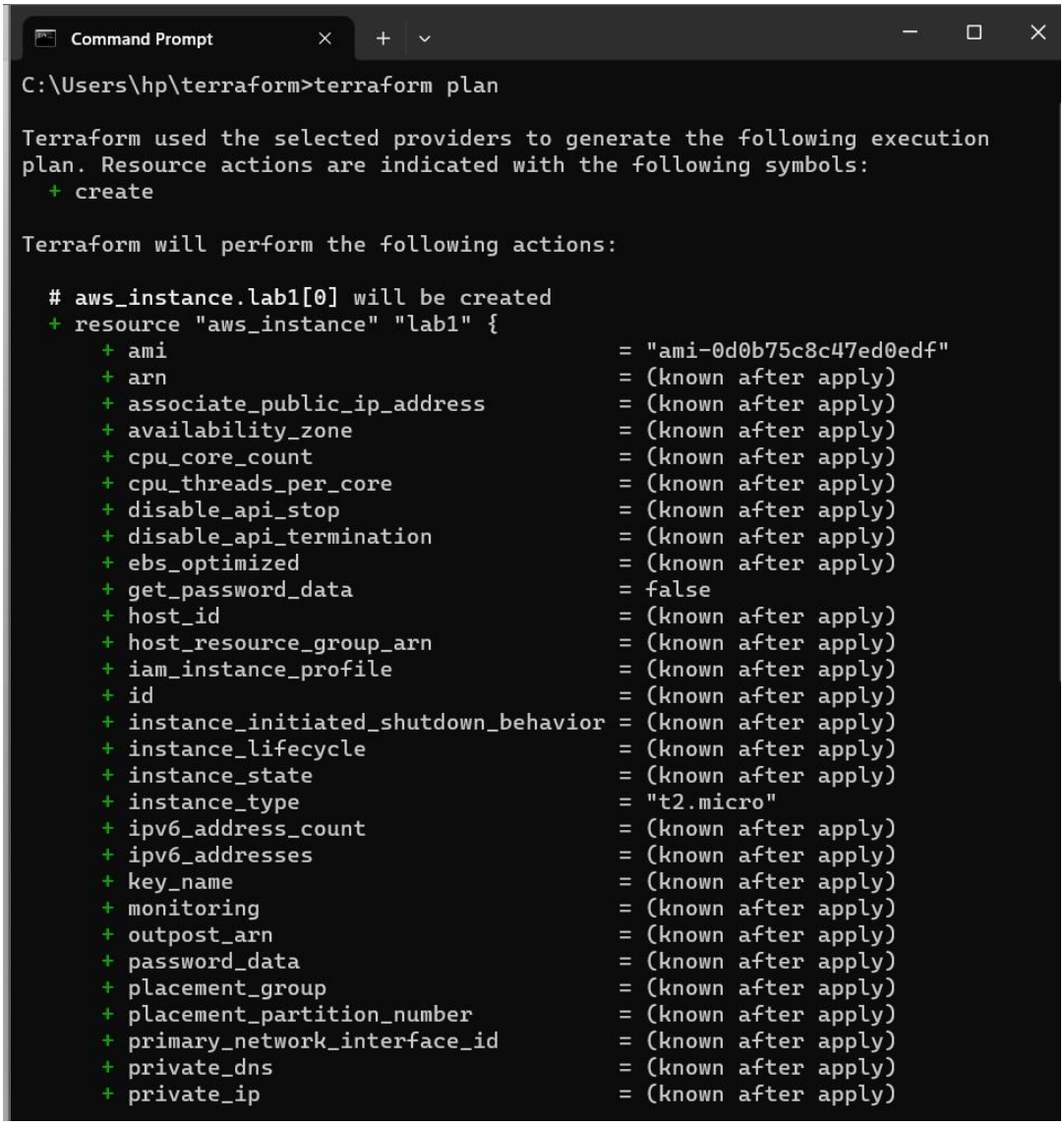
LAB-3

Provisioning on EC2 Instance on AWS

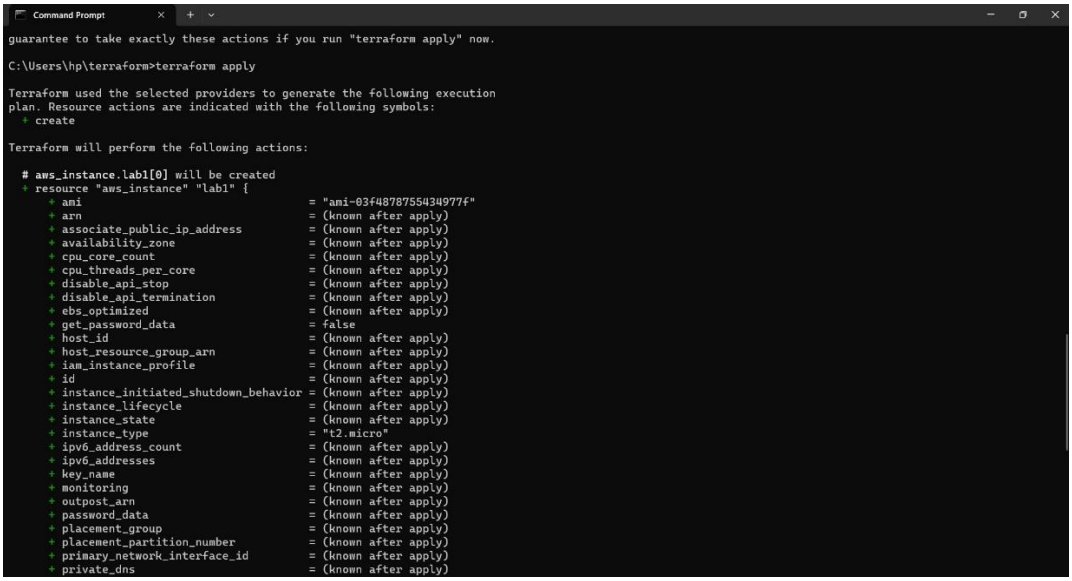
Step 1: Create Terraform configuration file for EC2 instance



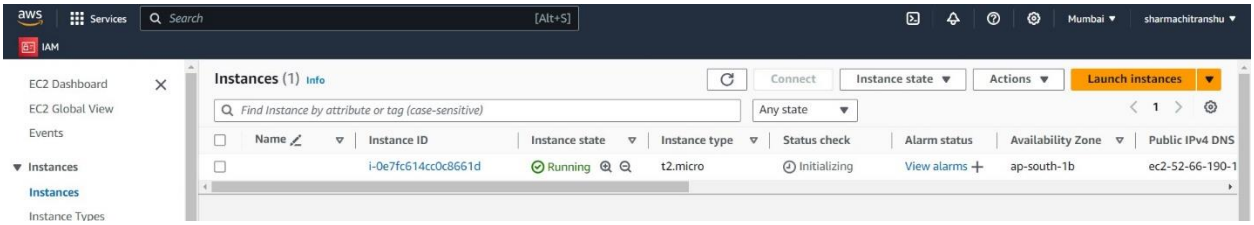
Step 2: Review Plan



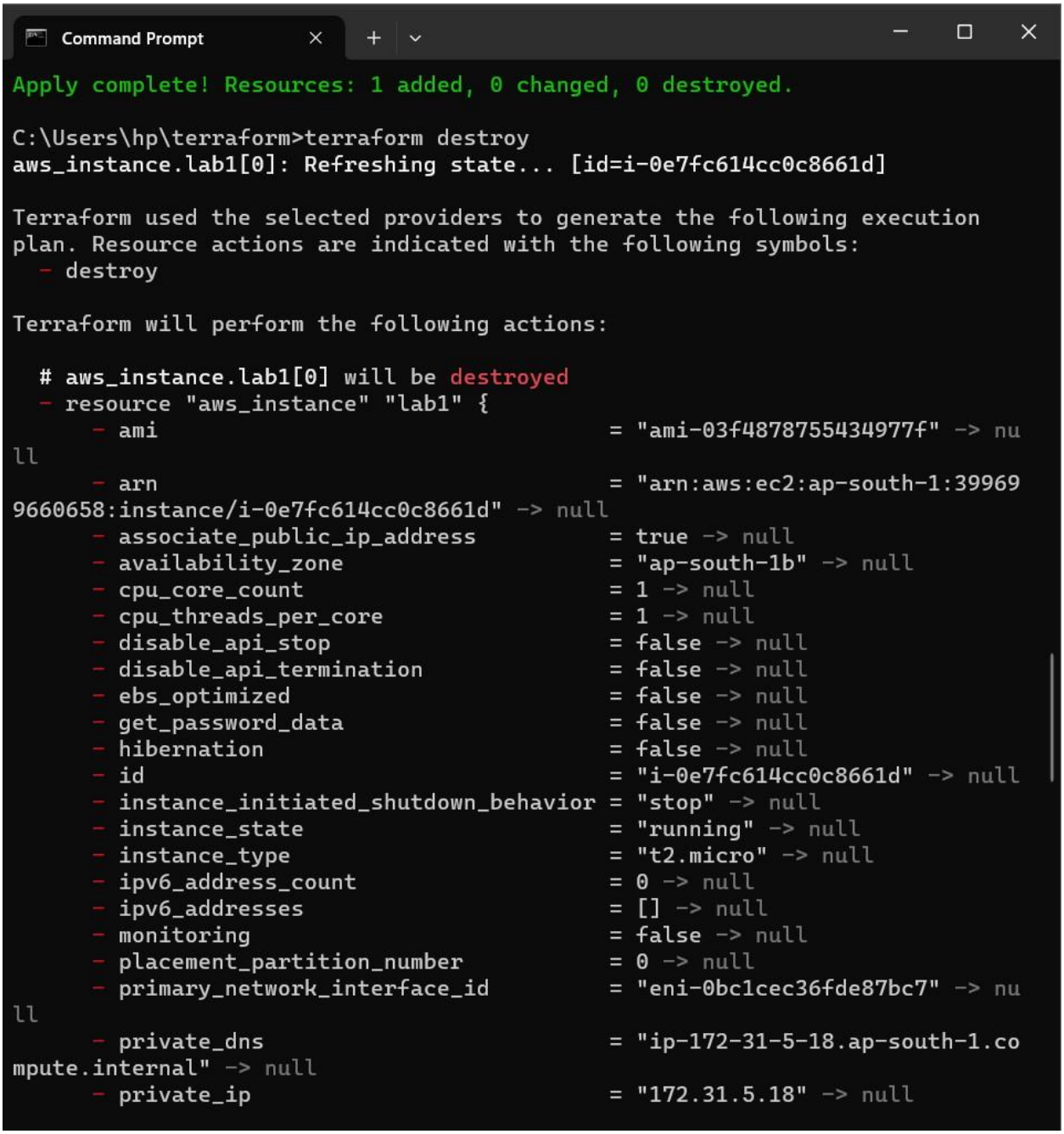
Step 3: Apply changes



Step 4: Verify Resources



Step 5: Cleanup Resources



Command Prompt

```
      ] -> null
    - source_dest_check                    = true -> null
    - subnet_id                            = "subnet-00bdce89f43094758" ->
null
    - tags                                 = {
        - "name" = "lab-3"
      } -> null
    - tags_all                             = {
        - "name" = "lab-3"
      } -> null
    - tenancy                              = "default" -> null
    - user_data_replace_on_change          = false -> null
    - vpc_security_group_ids               = [
        - "sg-0a013be3e8908a3e6",
      ] -> null

    - capacity_reservation_specification {
        - capacity_reservation_preference = "open" -> null
      }

    - cpu_options {
        - core_count       = 1 -> null
        - threads_per_core = 1 -> null
      }

    - credit_specification {
        - cpu_credits = "standard" -> null
      }

    - enclave_options {
        - enabled = false -> null
      }

    - maintenance_options {
        - auto_recovery = "default" -> null
      }

    - metadata_options {
        - http_endpoint               = "enabled" -> null
```