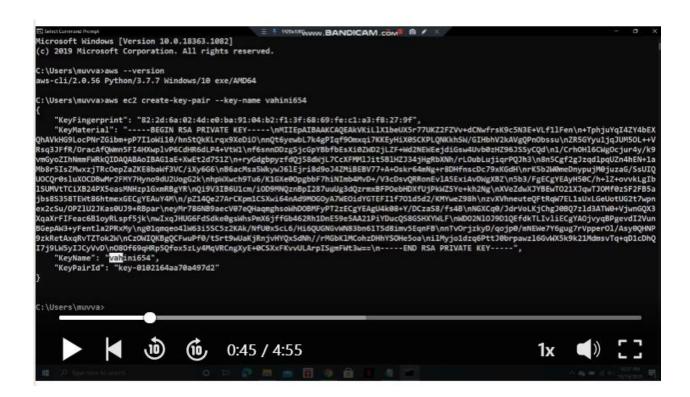
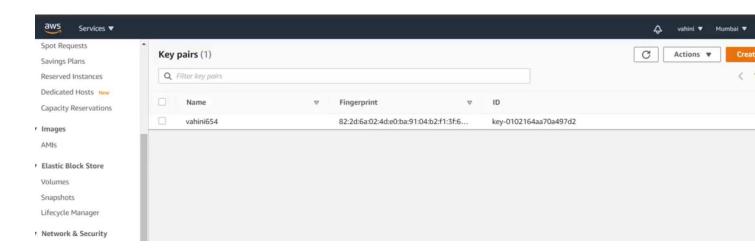
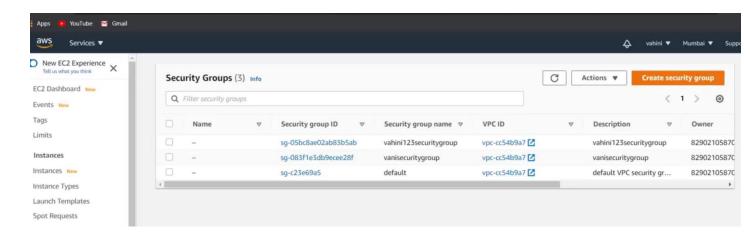
1. Create a key pair





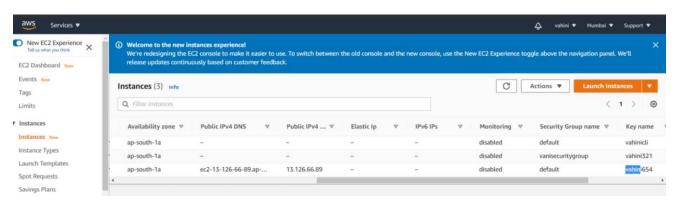
2. Create a security group

```
:\Users\muvva>aws ec2 create-security-group --group-name vahini123securitygroup --description "vahini123securitygr
"GroupId": "sg-05bc8ae02ab83b5ab"
```



3. Launch an instance using the above created key pair and security group.

```
"Groups": [],
"Instances": [
            "AmiLaunchIndex": 0,
           "ImageId": "ami-0e306788ff2473ccb",
"InstanceId": "i-09b654a72e58332c2",
"InstanceType": "t2.micro",
           "KeyName": "vahini654",
"LaunchTime": "2020-10-14T17:12:50+00:00",
            "Monitoring": {
    "State": "disabled"
           },
"Placement": {
    ilabil
                  "AvailabilityZone": "ap-south-1a",
                  "GroupName": "",
"Tenancy": "default"
            },
"PrivateDnsName": "ip-172-31-45-63.ap-south-1.compute.internal",
            "PrivateIpAddress": "172.31.45.63",
            "ProductCodes": [],
"PublicDnsName": "",
           "State": {
    "Code": 0,
    "Name": "pending"
            },
"StateTransitionReason": "",
            "SubnetId": "subnet-3388825b",
            "VpcId": "vpc-cc54b9a7",
"Architecture": "x86_64"
            "BlockDeviceMappings": [],
"ClientToken": "52b22daf-9a37-4fde-a0c6-df0260bde4ce",
```



4. Create an EBS volume of 1 GB.

```
C:\Users\muvva>aws ec2 create-volume --availability-zone ap-south-1c --size 1 --volume-type gp2

{
    "AvailabilityZone": "ap-south-1c",
    "CreateTime": "2020-10-14T17:14:14+00:00",
    "Encrypted": false,
    "Size": 1,
    "SnapshotId": "",
    "State": "creating",
    "VolumeId": "vol-011e299a5326135db",
    "Iops": 100,
    "Tags": [],
    "VolumeType": "gp2"
}
```

5. The final step is to attach the above created EBS volume to the instance you created in the previous steps.

