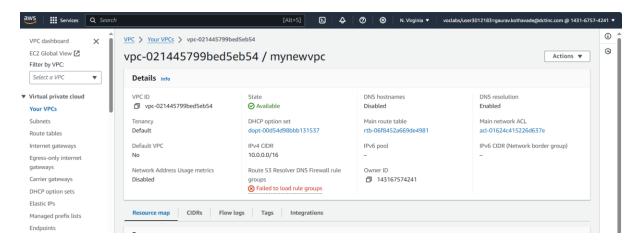
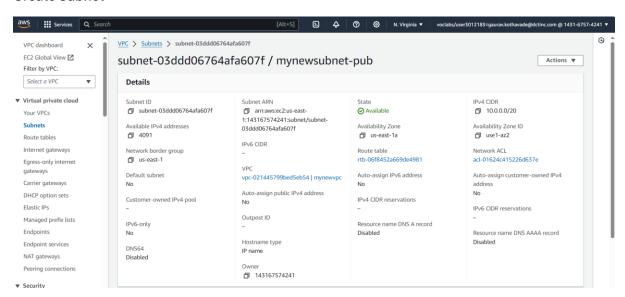
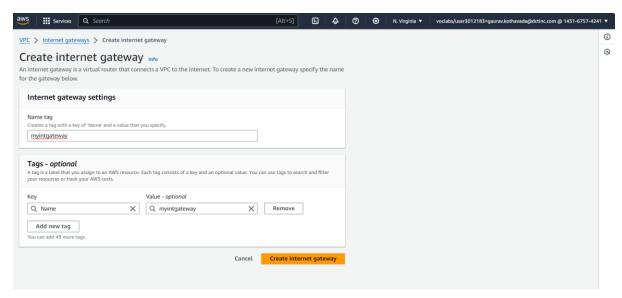
Create VPC



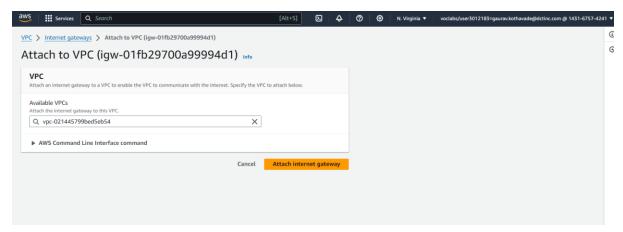
Create Subnet



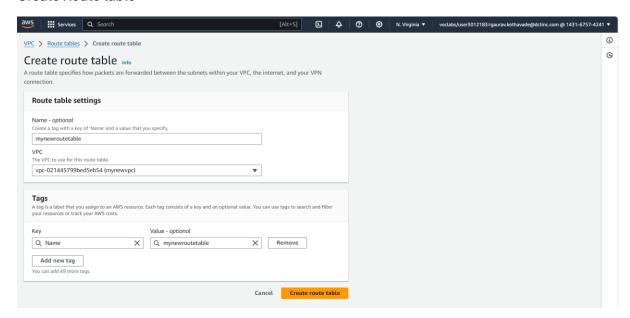
Create Internet Gateway



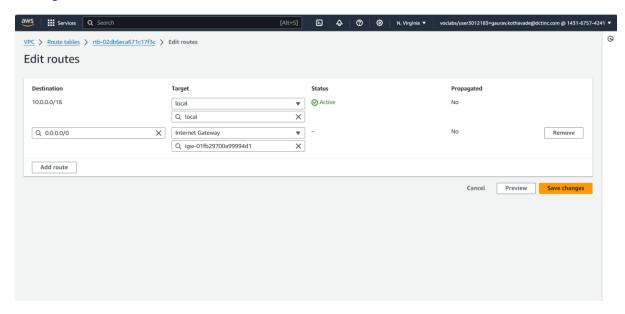
Attach internet gateway to VPC



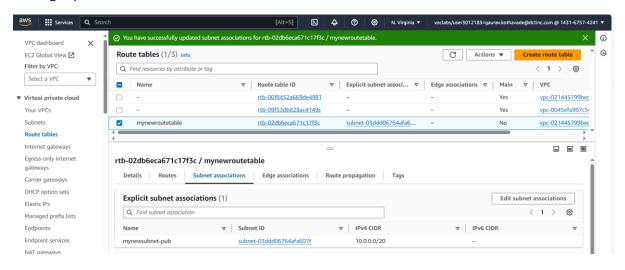
Create Route table



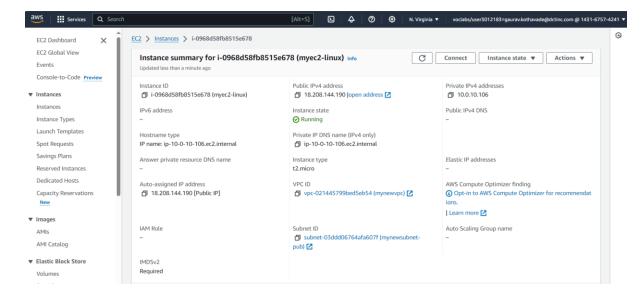
Editing routes



Editing explicit subnet association

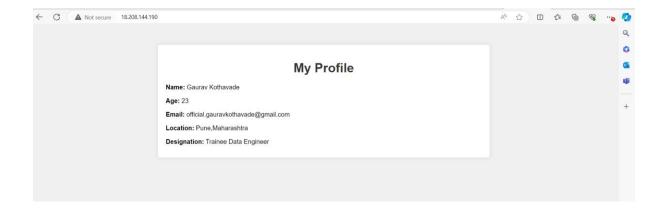


Create EC2 instance

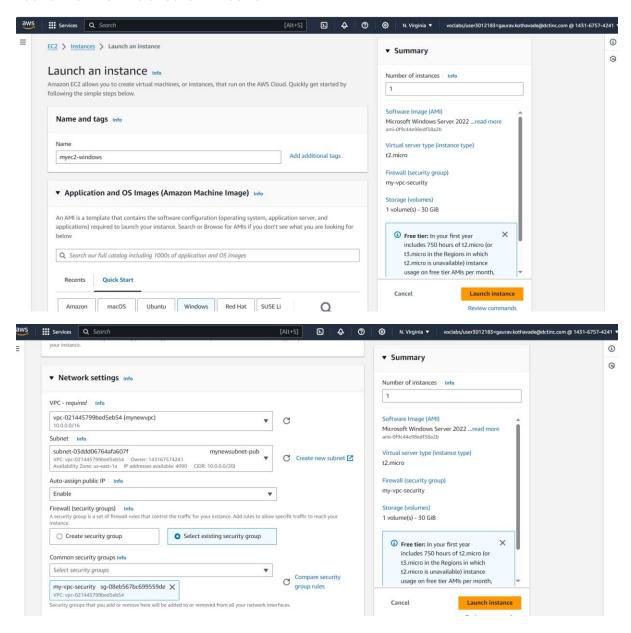


Transferring html file from local machine to remote machine

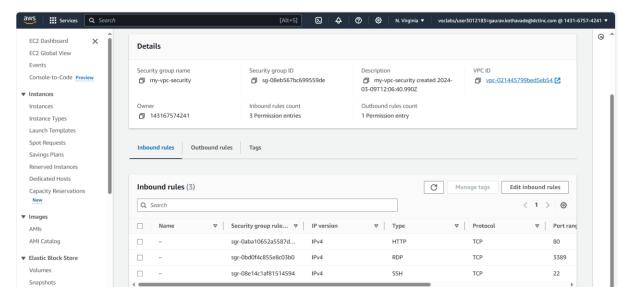
```
DOC | Numer's | Gauran | Kothavade | Scp - | C:\Users\Gauran | Kothavade\Downloads\Impensive | (1).pen C:\Users\Gauran | Kothavade\Downloads\Index.html | ec2-user818.208.144.1806/Aar | Memory | (1).pen C:\Users\Gauran | Kothavade\Downloads\Index.html | ec2-user818.208.144.1806.Aar | (1).pen C:\Users\Gauran | (1).pen C:\Users\Gau
```



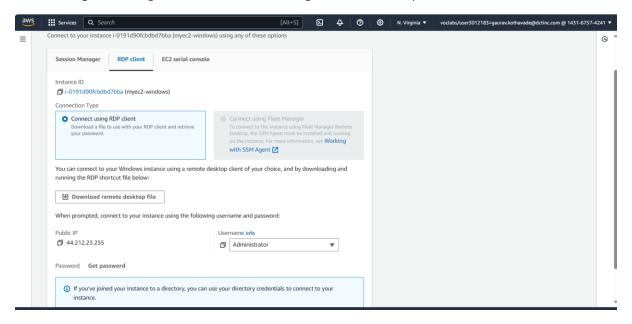
Launch new EC2 instance for Windows



Adding RDP in security group of instance



Connecting EC2 using RDP client, downloading Remote Desktop File



Download Python in remote desktop

