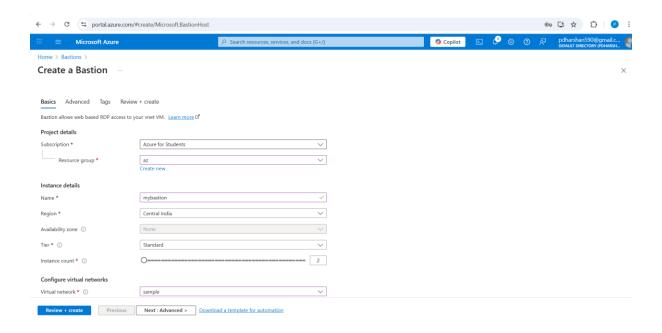
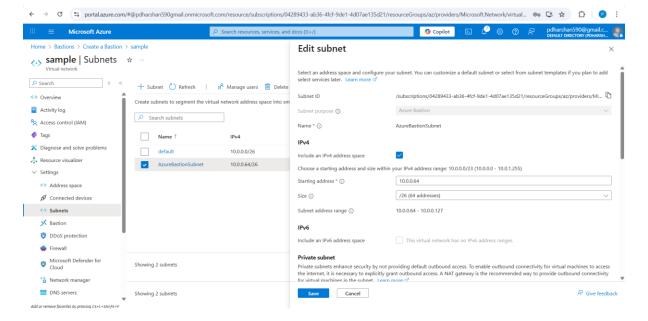
CONFIGURE AZURE BASTION FOR SECURE ACCESS VIA WINDOWS OS

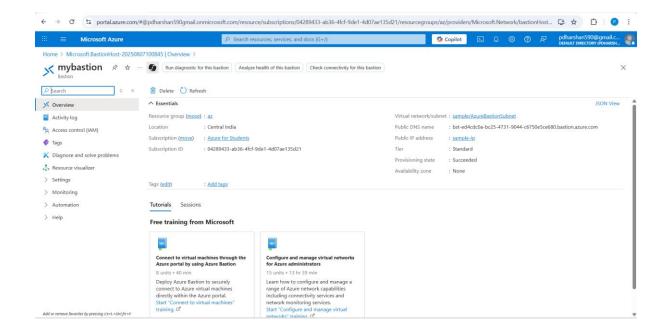
STEP1: created a one virtual machine named **mentor** and virtual network named **sample** in a same region, then after create a bastion named **mybastion**



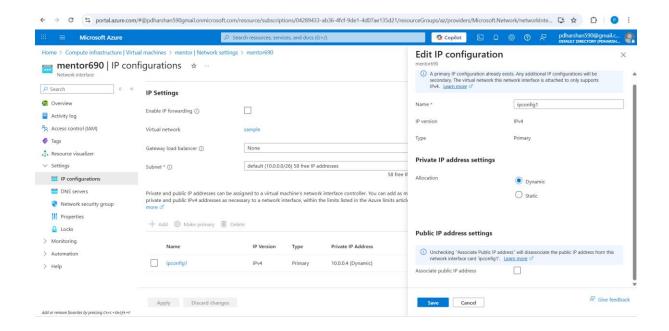
STEP 2: Add a one subnet in a vnet, named as **AzureBastionSubnet** in the ip address range of /26 (64 address) are be created.



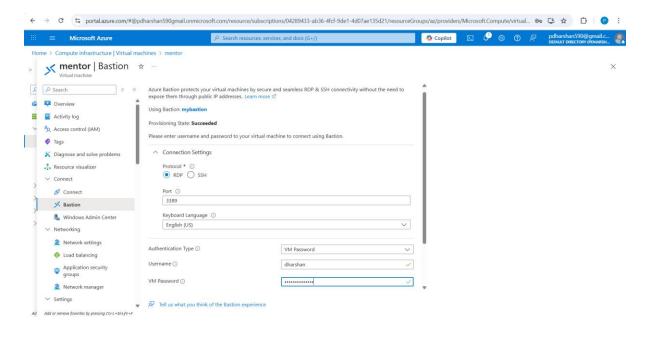
STEP 3: As a overview of the created Bastion, is a connected a virtual network



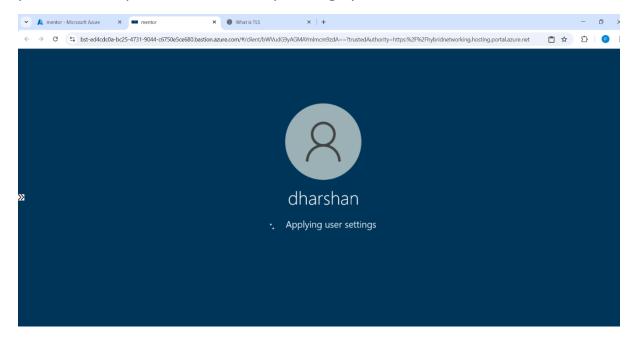
STEP 4: Then, Remove the ip configuration in **Network Interface Card (NIC)** as VM. Disable the public ip address Associate in the configuration.



STEP 5: Autheticate a username and password to login the vm via Azure Bastion



STEP 6: This is my Login Azure Bastion Portal.Enter the username and password to open the Windows operating System



STEP 7: Open the Server Manager, Properties of the Windows Operating System. Listed the properties of the created OS

