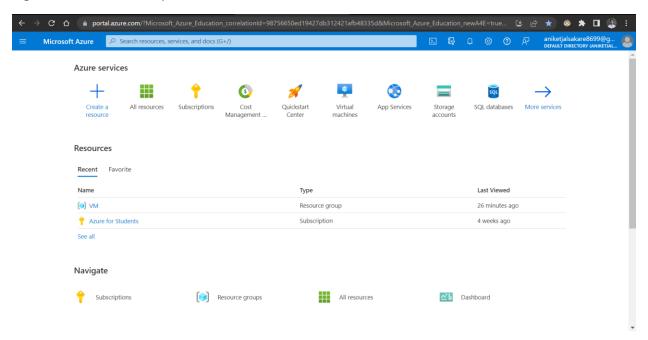
Name - Aniket Jalasakare

PRN - 1132210192

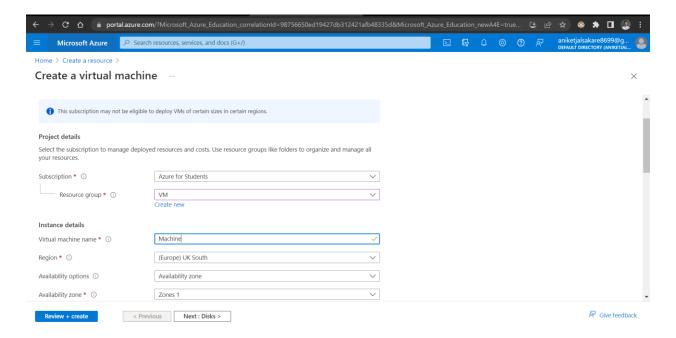
**Roll No - 24** 

Tutorial 8 B) Create Virtual Machine from Azure Portal | Do RDP Connection to it

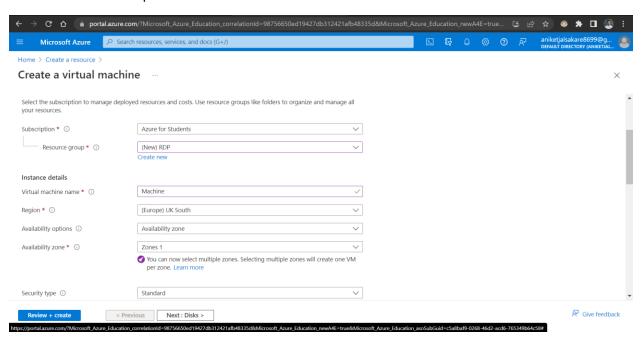
Sign in to Azure Portal | CLICK on Create a resource.



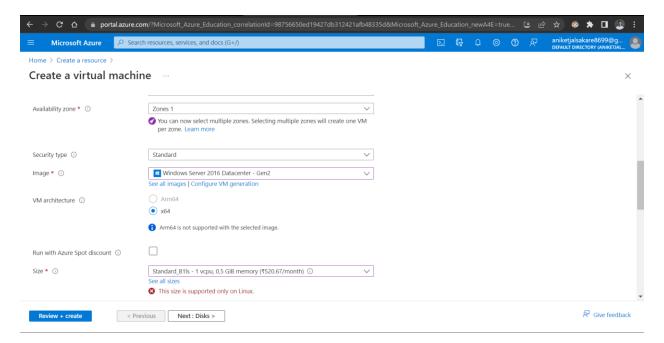
SELECT Virtual Machine. | Click on Create, SELECT Subscription | Azure for Students.



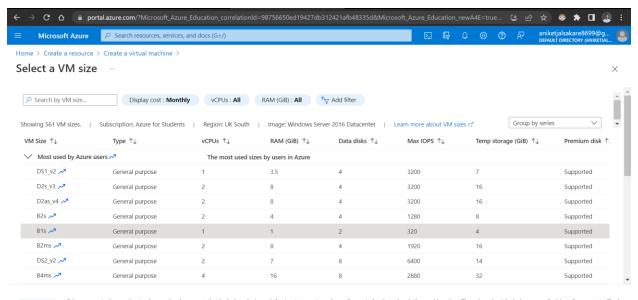
#### SELECT Resource Group.



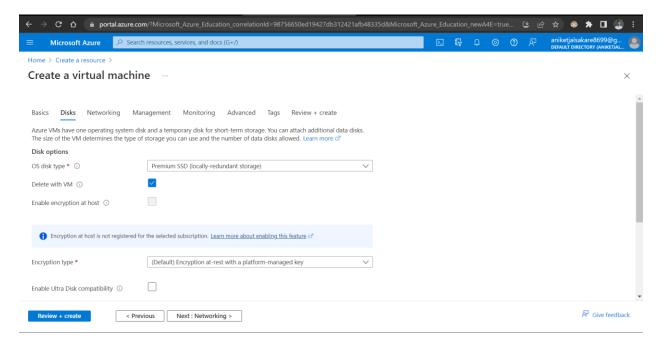
Edit Instance Details | Add Virtual Machine details Name | Select Region | Select Windows Server Image



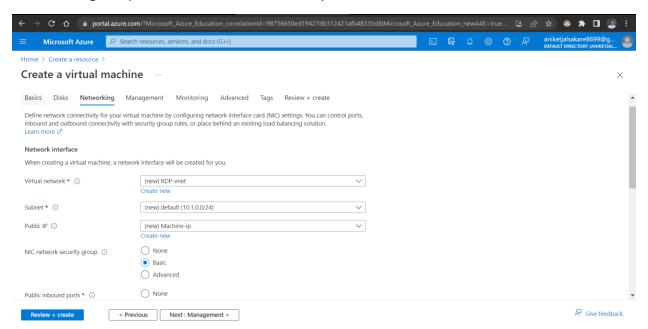
# Select Instance Size Standard\_B2s (Instance with least pricing)

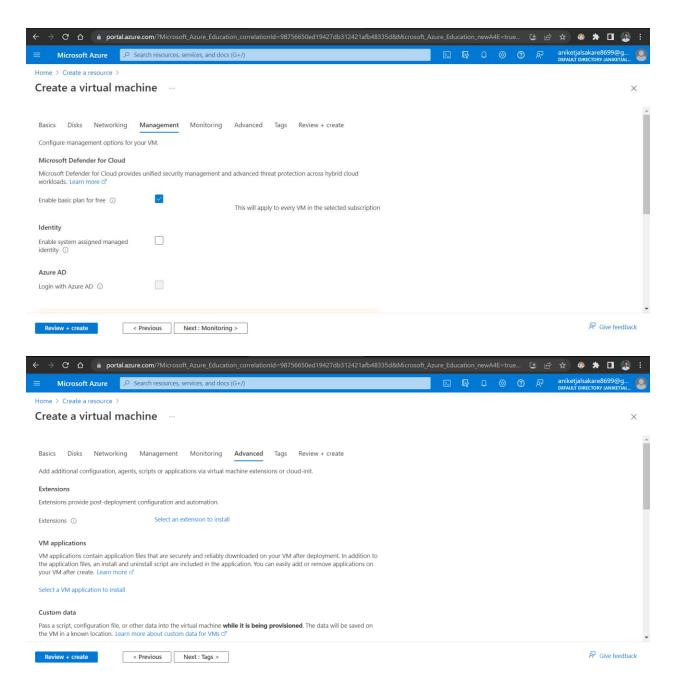


Prices presented are estimates in your local currency that include only Azure infrastructure costs and any discounts for the subscription and location. The prices don't include any applicable software costs. Final charges will appear in your local currency in cost analysis and billing views. View Azure pricing calculator.

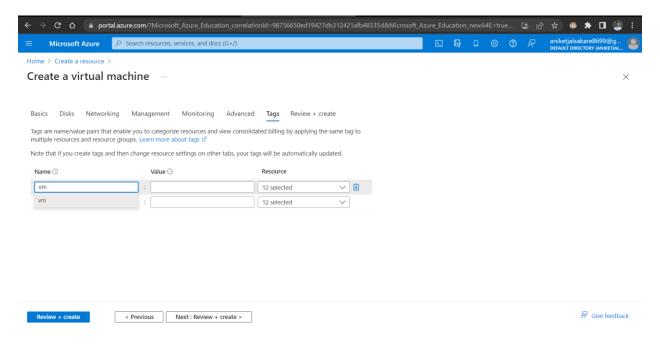


### In Networking TAB | Select VNET Or Create manually.

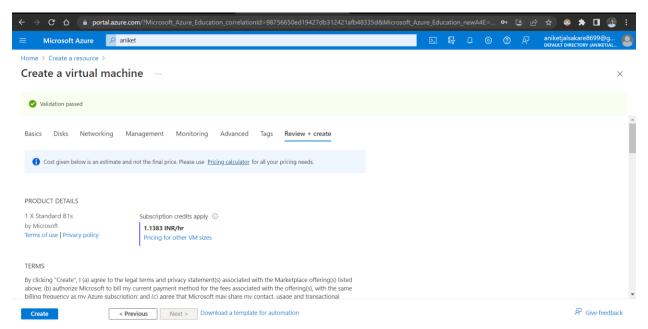


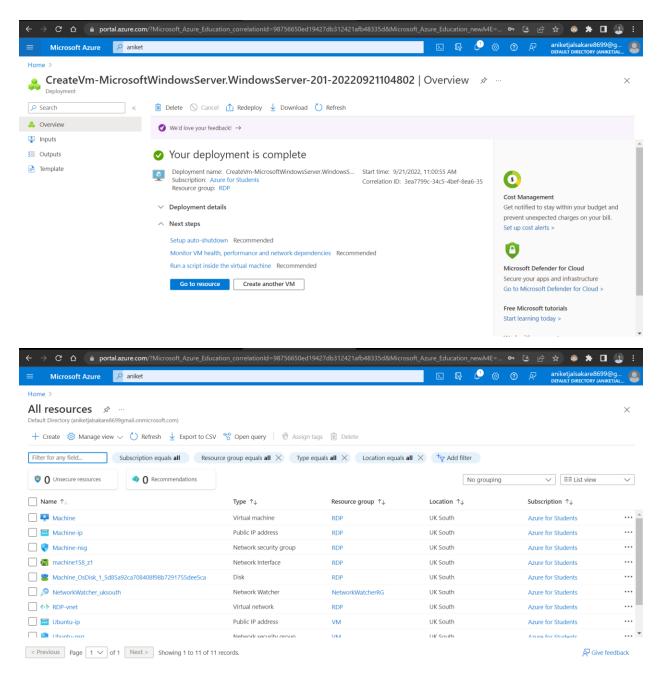


### Add TAG

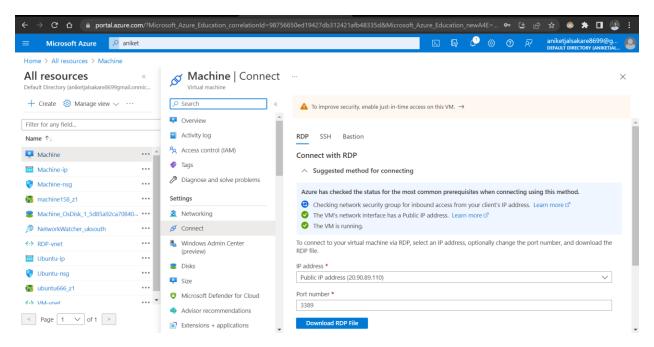


# (Validation should passed) At Last Click REVIEW + CREATE.

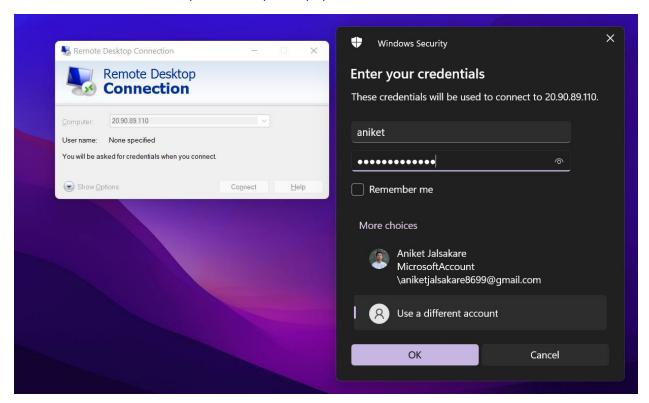


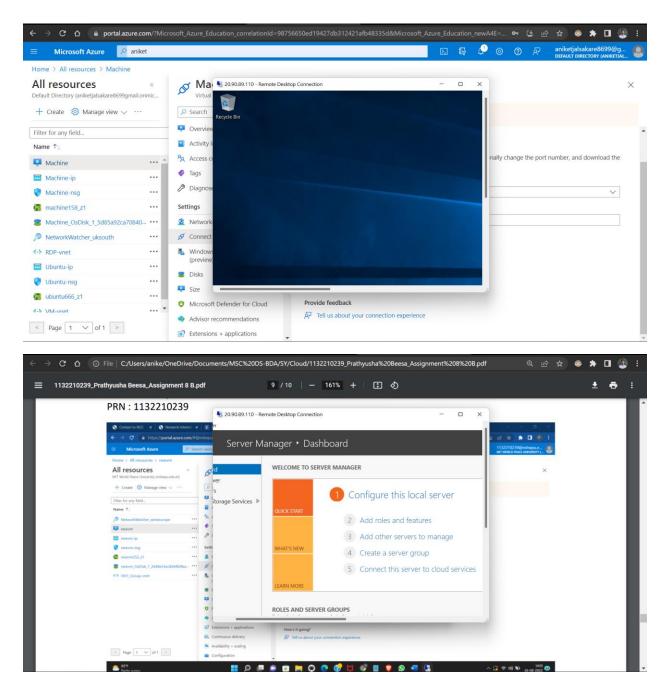


Download RDP File after deployment to your Local Machine

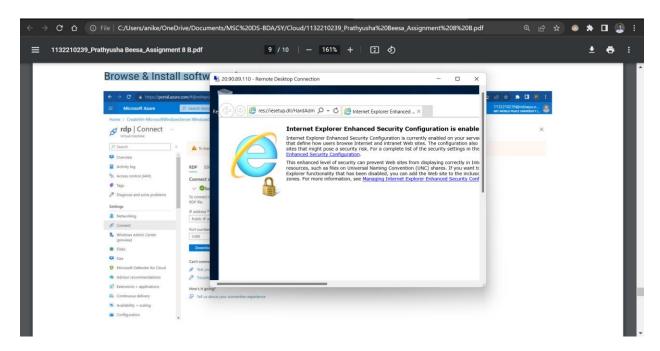


Add details about username, password & public ip. | Connect to Virtual Machine.





Browse & Install softwares from Internet.



At Last, Go to ALL Resources TAB | SELECT & DELETE the resources.

