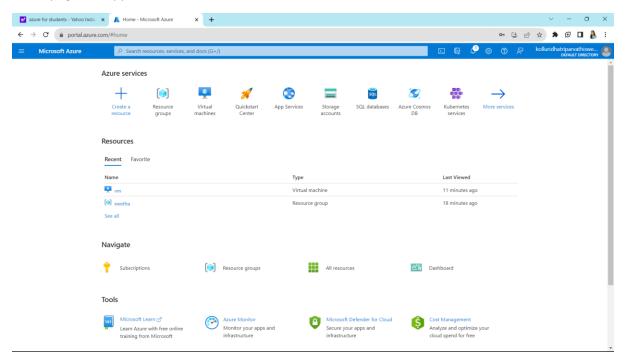
#### **EXPERIMENT 12**

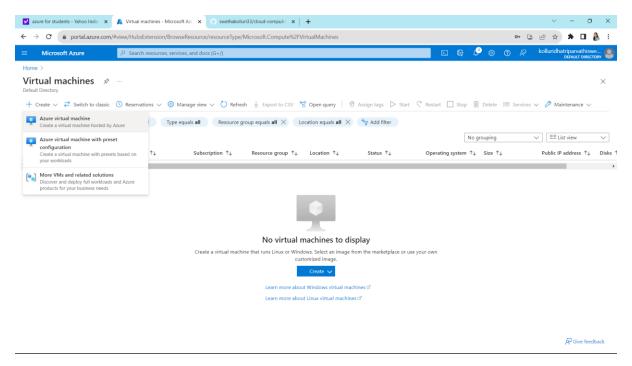
Demonstrate Infrastructure as a Service (IaaS) by creating a Virtual Machine using a Public Cloud Service Provider (Azure), configure with required memory and CPU.

first we can sign in into Azure

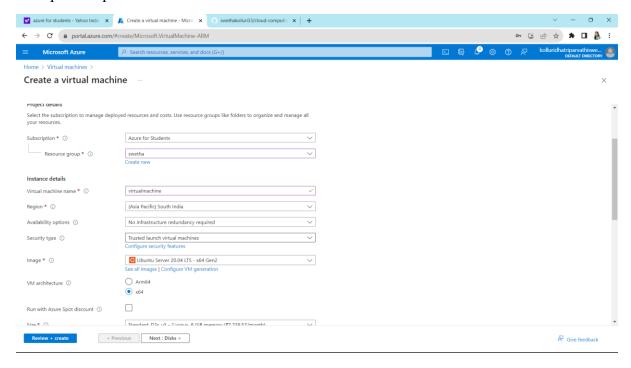
home page will appears like this now click on virtual machines



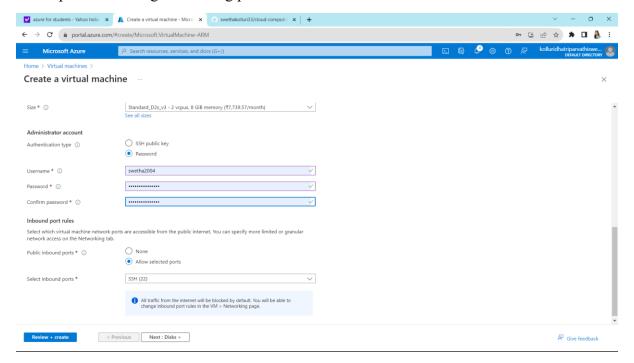
Now click on virtual machines select azure virtual machine and then click on create



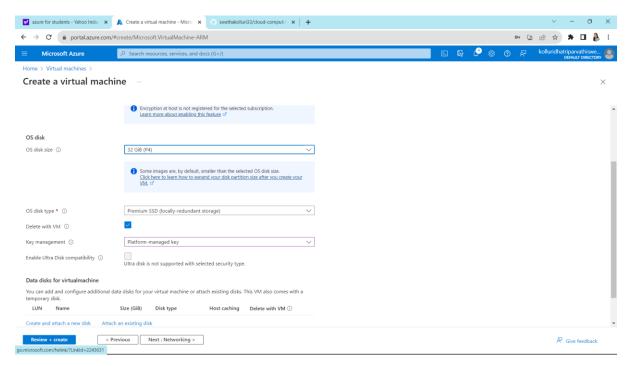
# Fill up the requirements



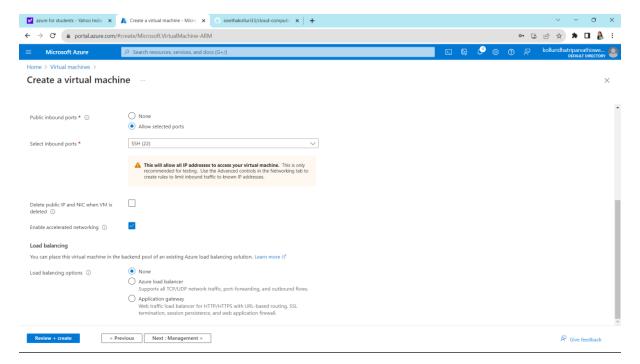
# Select password and give a strong password after that click on next



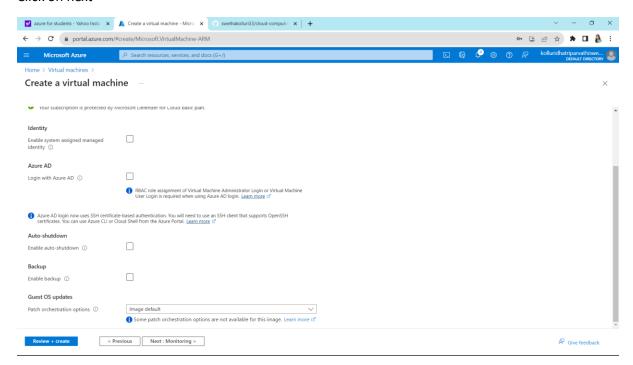
## Click on next



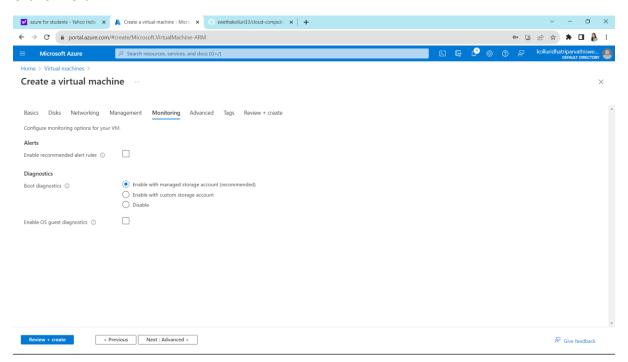
## Check the details and click on next



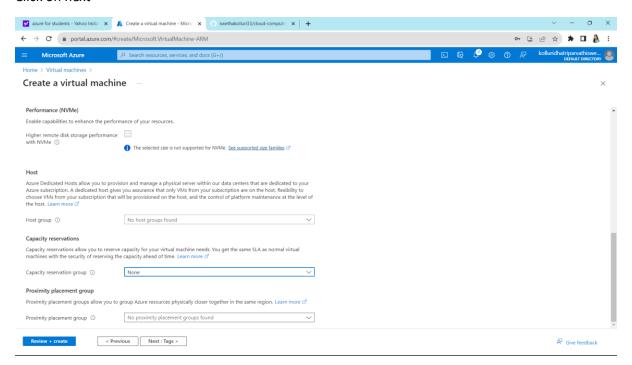
### Click on next



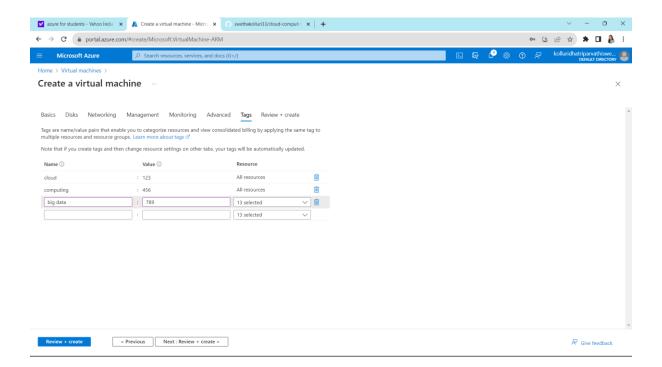
### Click on next



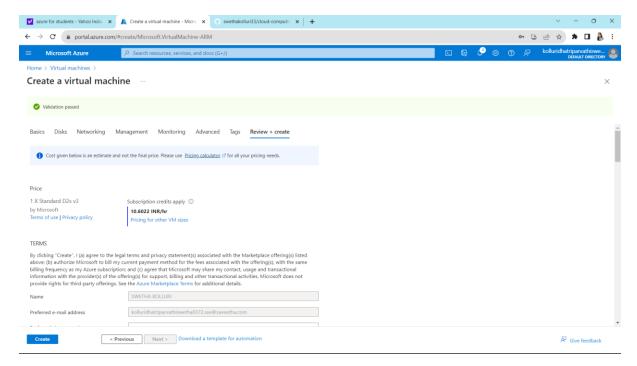
#### Click on next



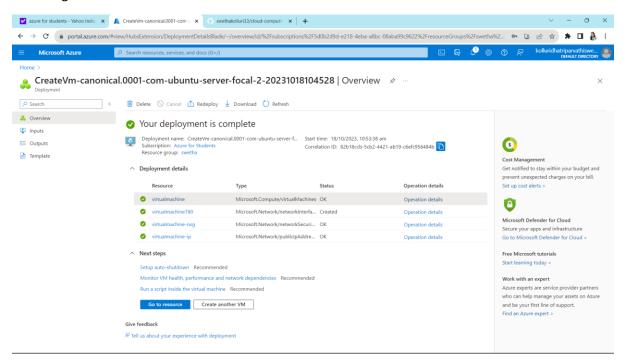
### Give some names and values and click on next



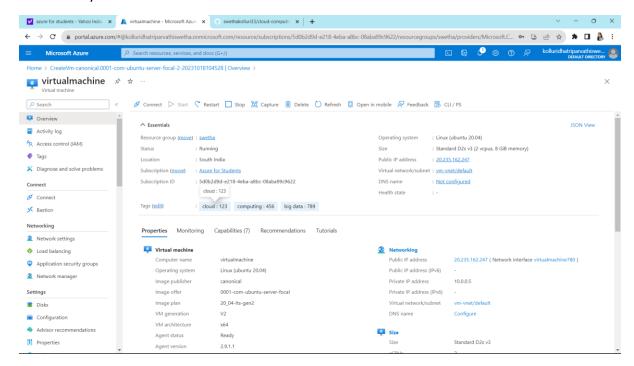
#### Click on create which is on left side bottom



## Click on got resources



## It shows all you listed before



# Go to home created virtual machine is appears at home page

