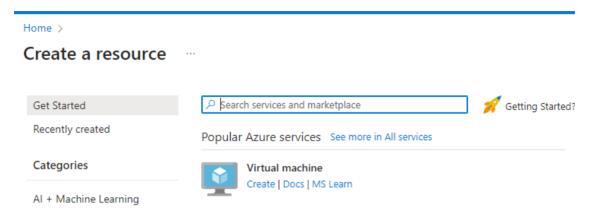
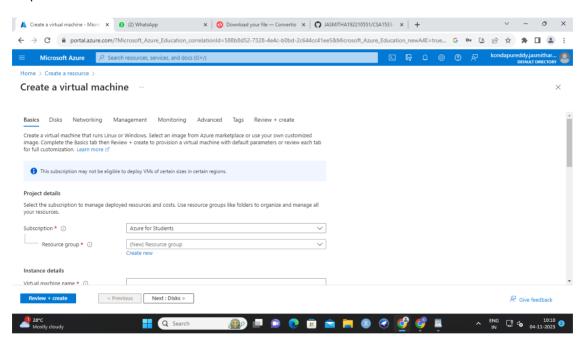
Demonstrate Infrastructure as a Service (laaS) by creating a Virtual Machine using a

Public Cloud Service Provider (Azure), configure with required memory and CPU.

STEP 1 :click on create resource and type for vm

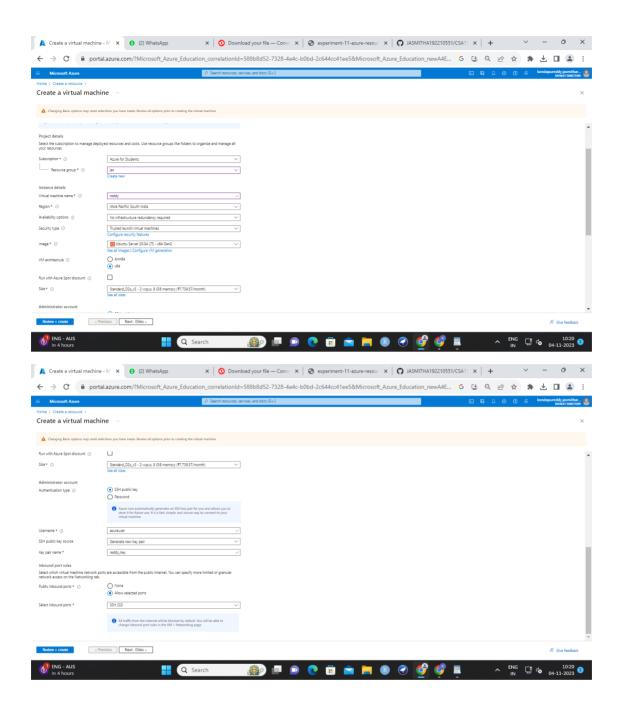


step 2: able to see all 8 tabs avaible in virtual machine

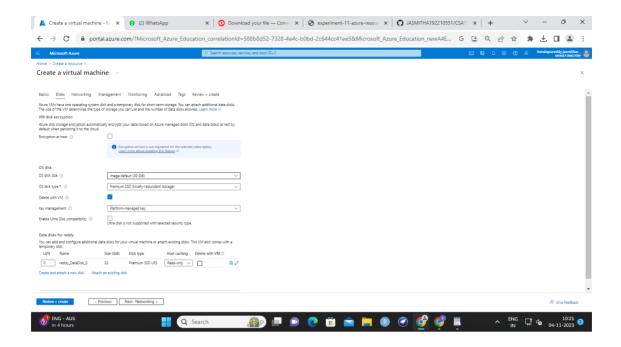


step 3:

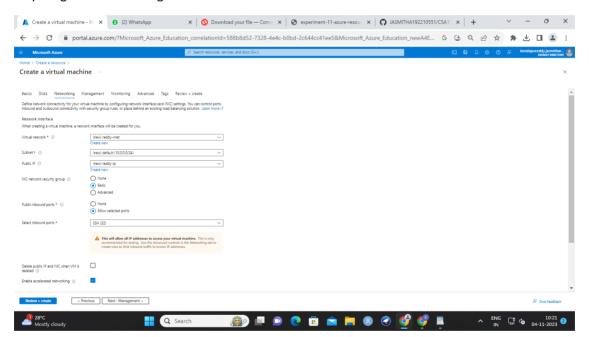
enter any name and write azure name



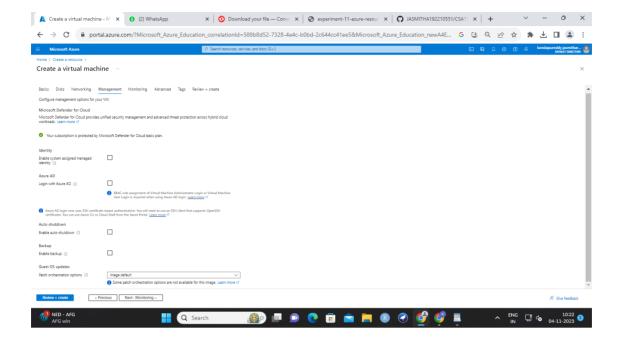
step 4: enter data in disk



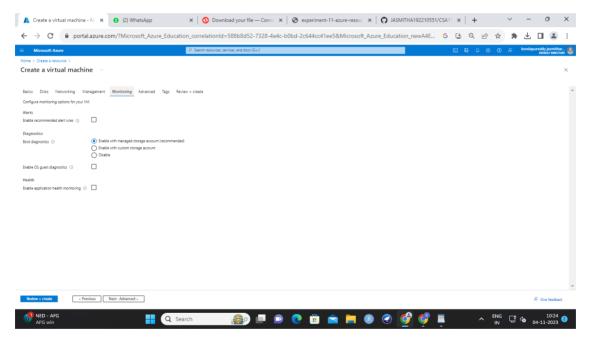
step 5: go for networking



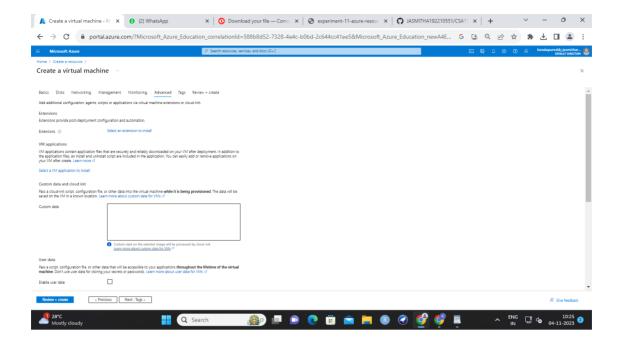
step 6: then management and default



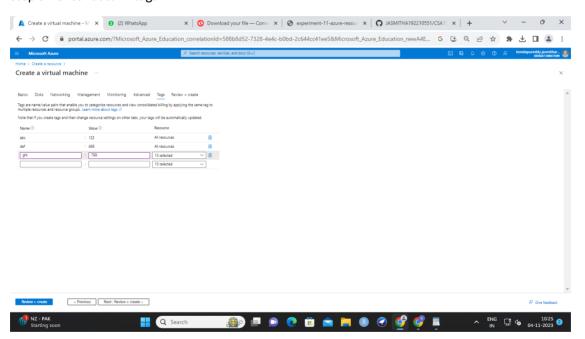
step 7: deafault monitoring



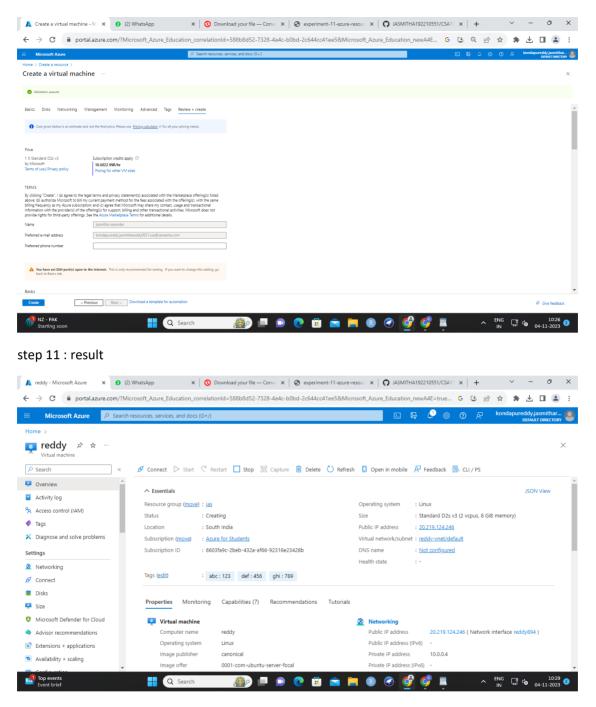
step 8 : default advanced



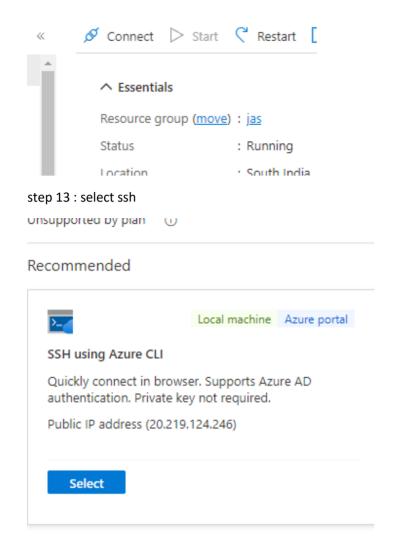
step 9: enter data in tags



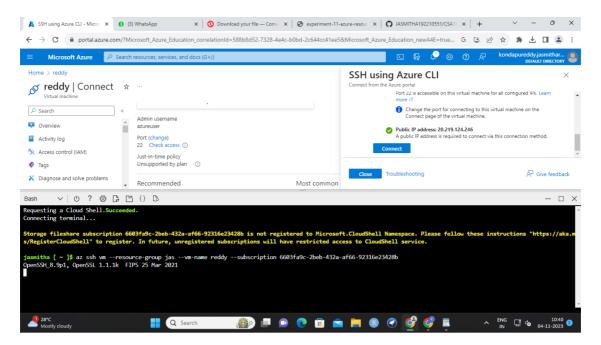
step 10: review



step 12: connect



step 14: give tick and agree



step 15: getting a bash and then type yes and once pur saveetha mail is shown experiemnt got done

