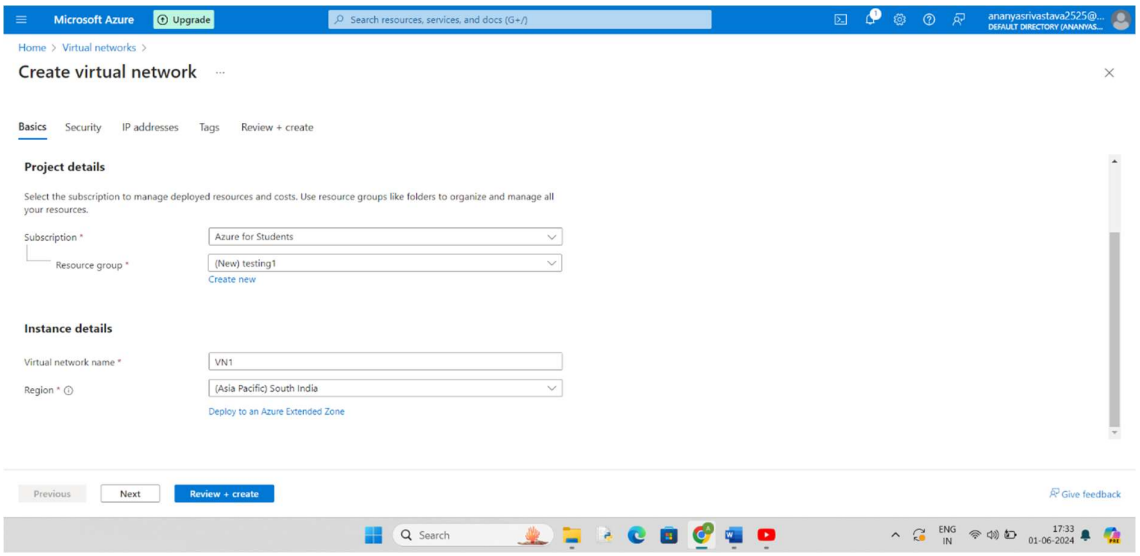
Week 3 : Assignment

Create a VNET and It's Subnets and launch a Windows Linux VM in each subnet, VM should able to ping each other. Create two Vnets and create a connection between them using Vnet peering.

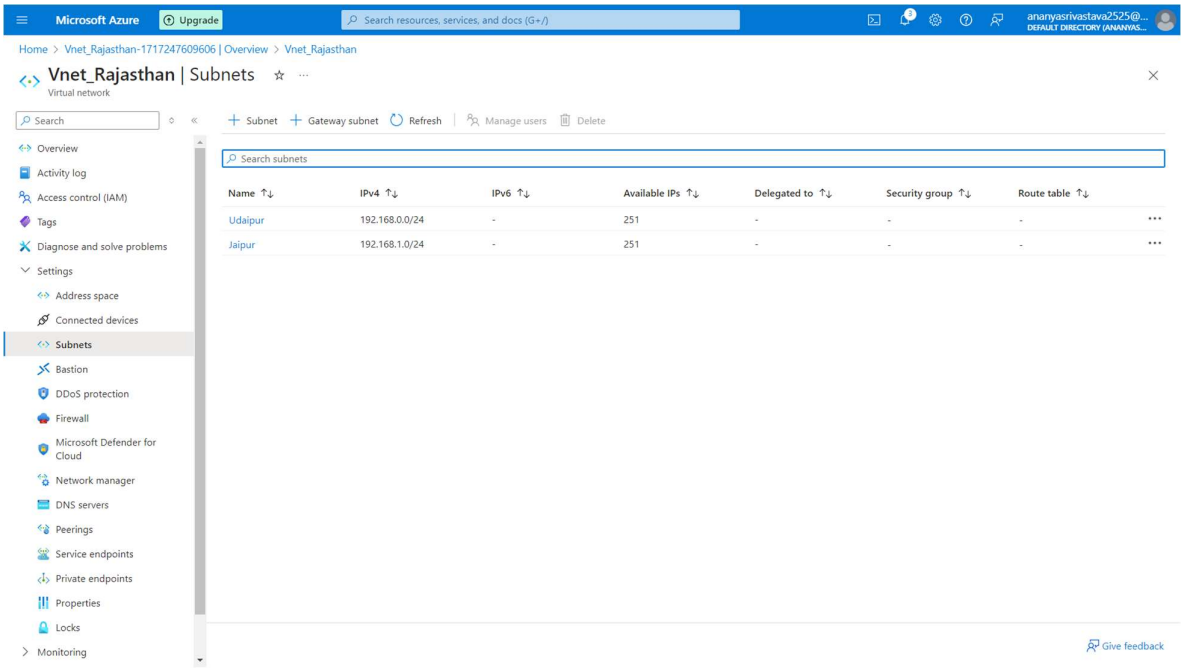
Ananya Srivastava
Cloud Infra

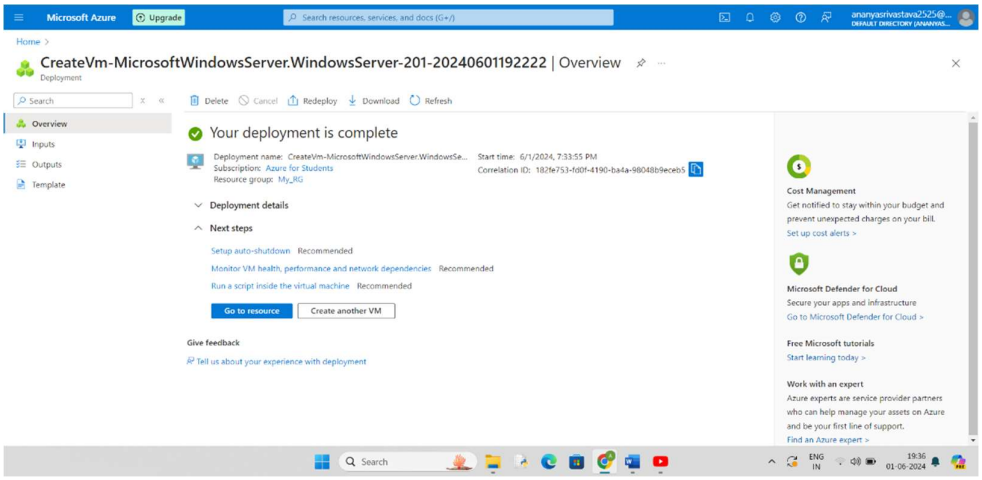
1. Create a VNET and It's Subnets

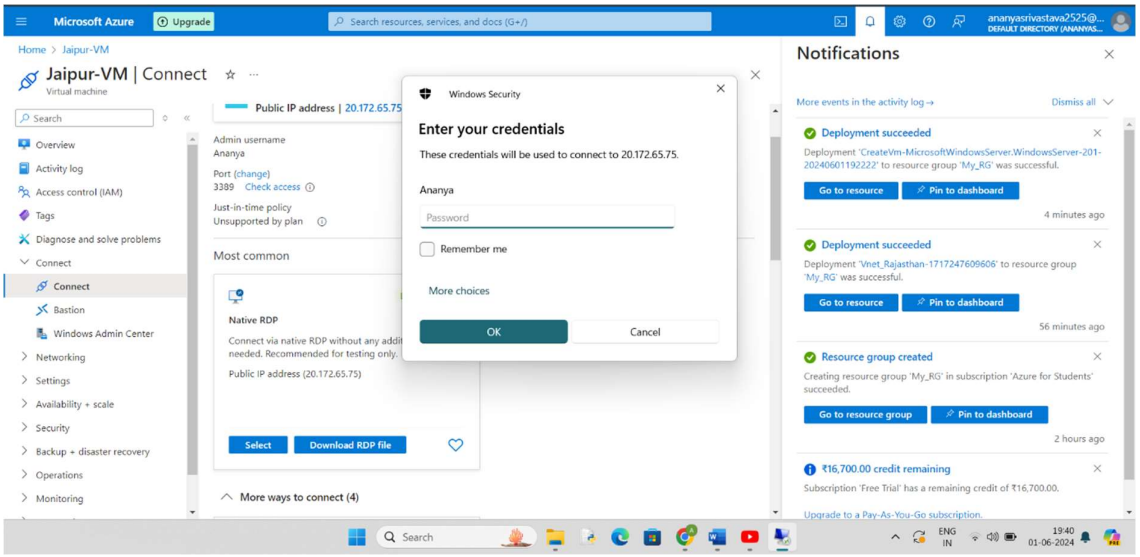


Name of Virtual Network = Vnet_Rajasthan
There are two subnets :-
i) Udaipur

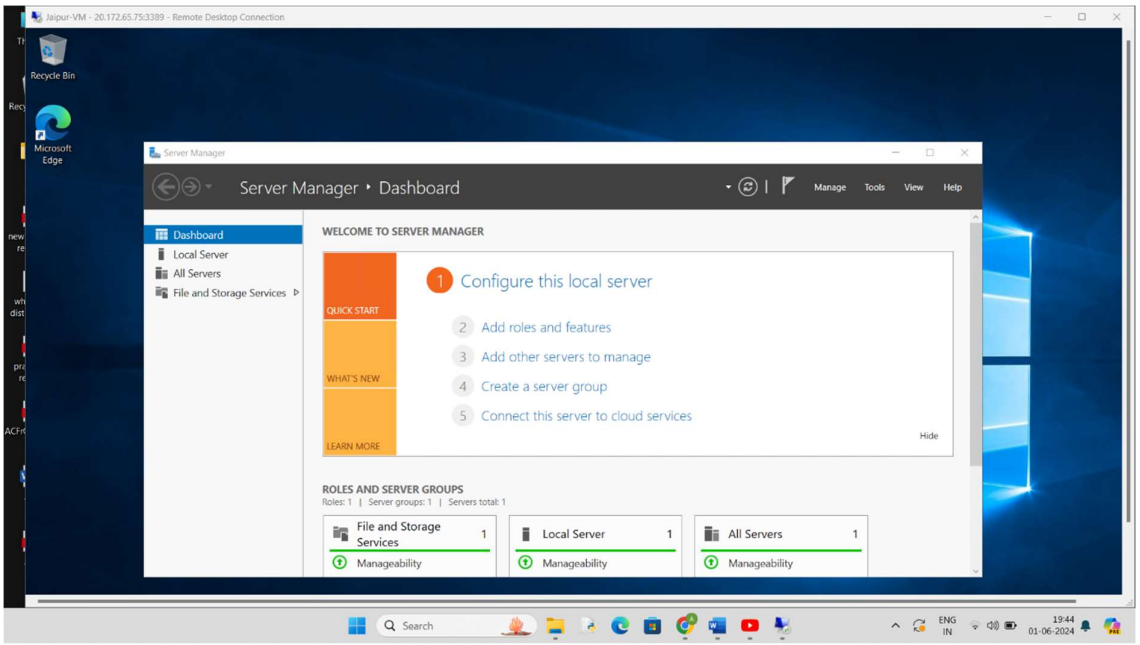
ii) Jaipur



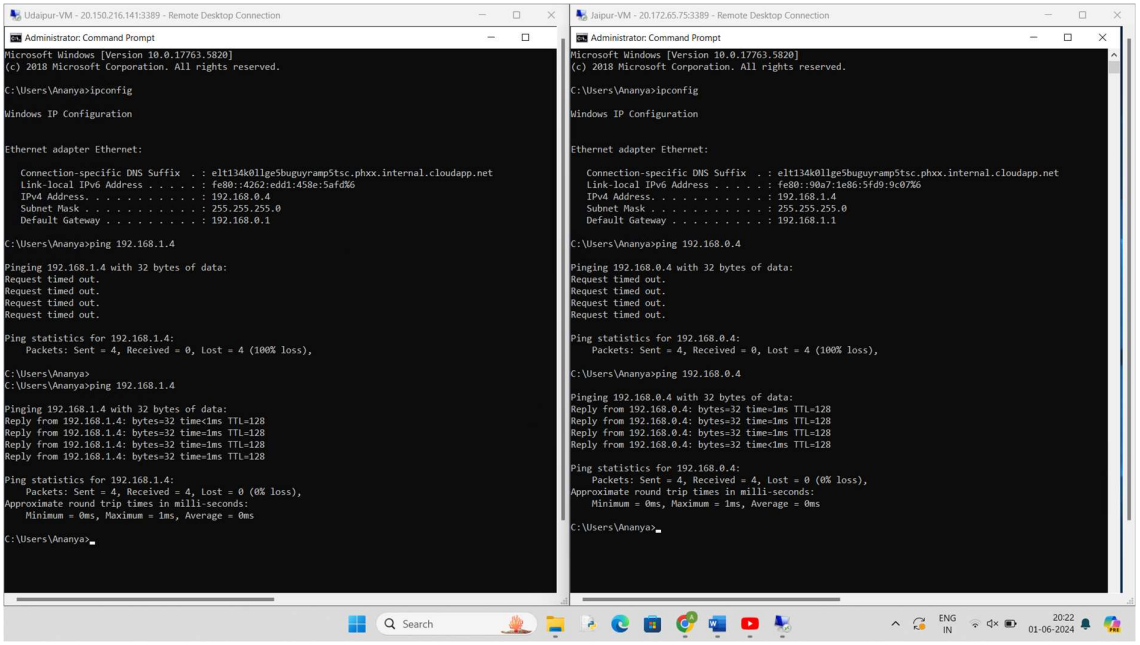




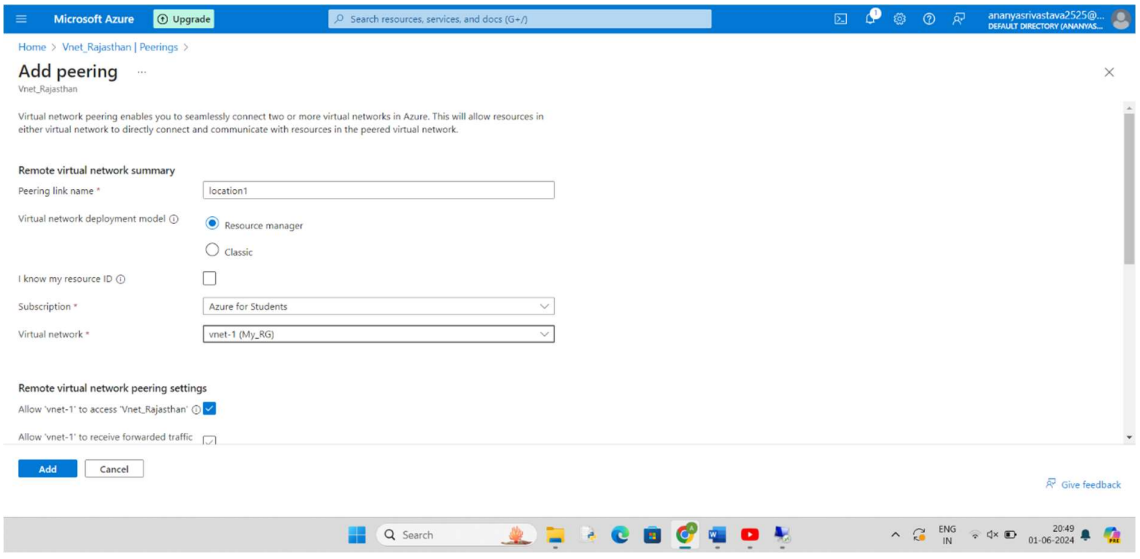
2. Launch Windows Linux VM in each subnet

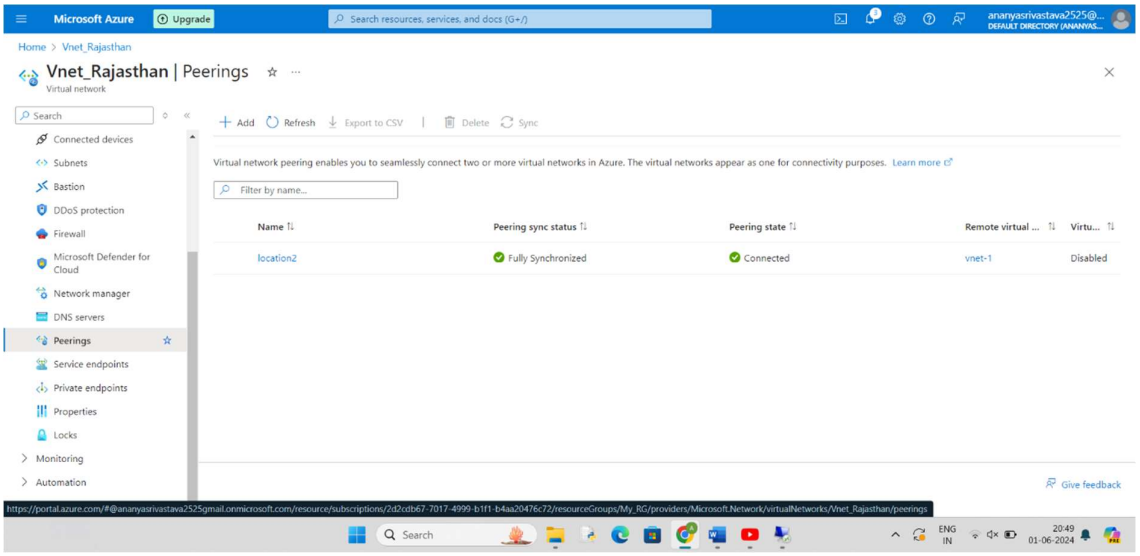


3. Ping the VM



4. Create two Vnets and create a connection between them using Vnet peering.

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DNS servers
Peerings
Service endpoints
Private endpoints
Properties
Locks
Monitoring
Automation
Add
Refresh
Export to CSV
Delete
Sync
Virtual network peering enables you to seamlessly connect two or more virtual networks in Azure. The virtual networks appear as one for connectivity purposes. Learn more
Filter by name...
Name
Peering sync status
Peering state
Remote virtual ...
Virtu...
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Connected
vnet-1
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