

## PLACEMENT EMPOWERMENT PROGRAM

**Cloud Computing & DevOps Centre** 

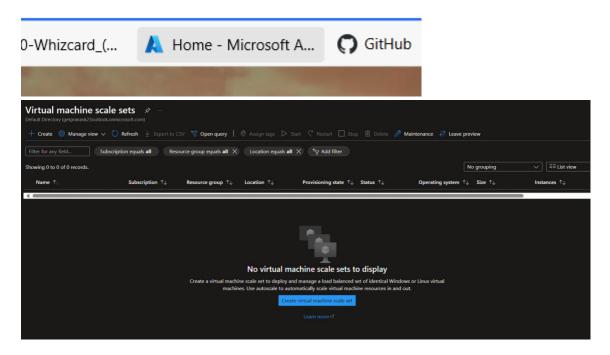
Implementing auto-scaling in Azure: Set up an autoscaling groups in Azure VMs for handling various workloads.

NAME:- CHELSIAH M

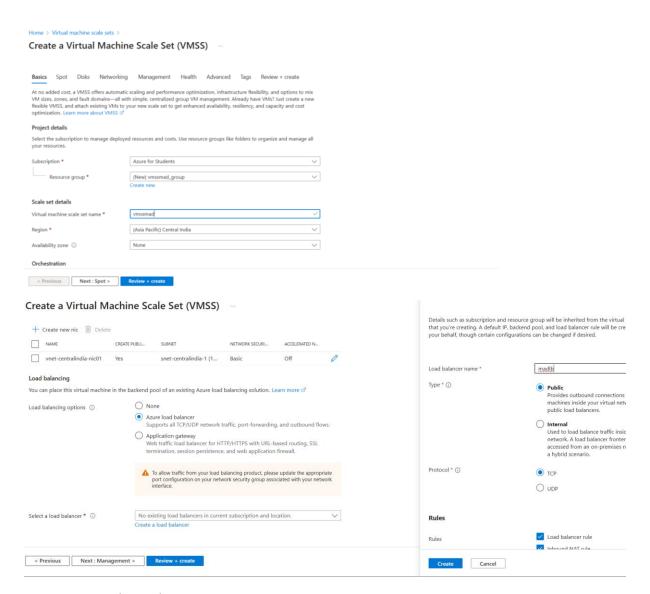
Dept:CSE

## **Step-by-step process:**

Step 1: Open the Azure portal and navigate to VM Scale Sets.

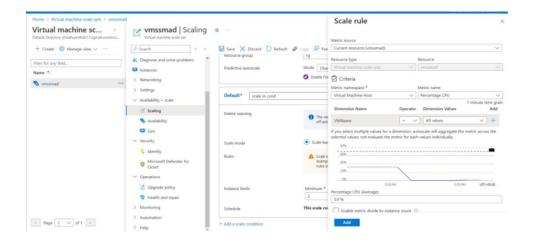


 $Step \ \textbf{2:} create \ vmss \ with \ the \ required \ configurations \ and \ enable \ auto \ scale$ 



**Step 3:** Go to the Scaling page in your VMSS.

Then add scale-out rule and scale-in rule.



CPU Load Test

Step 4: Testing

**Step 5:** Go to Azure Monitor for viewing the metrices of your VMSS.

