

CloudWatch Dashboard

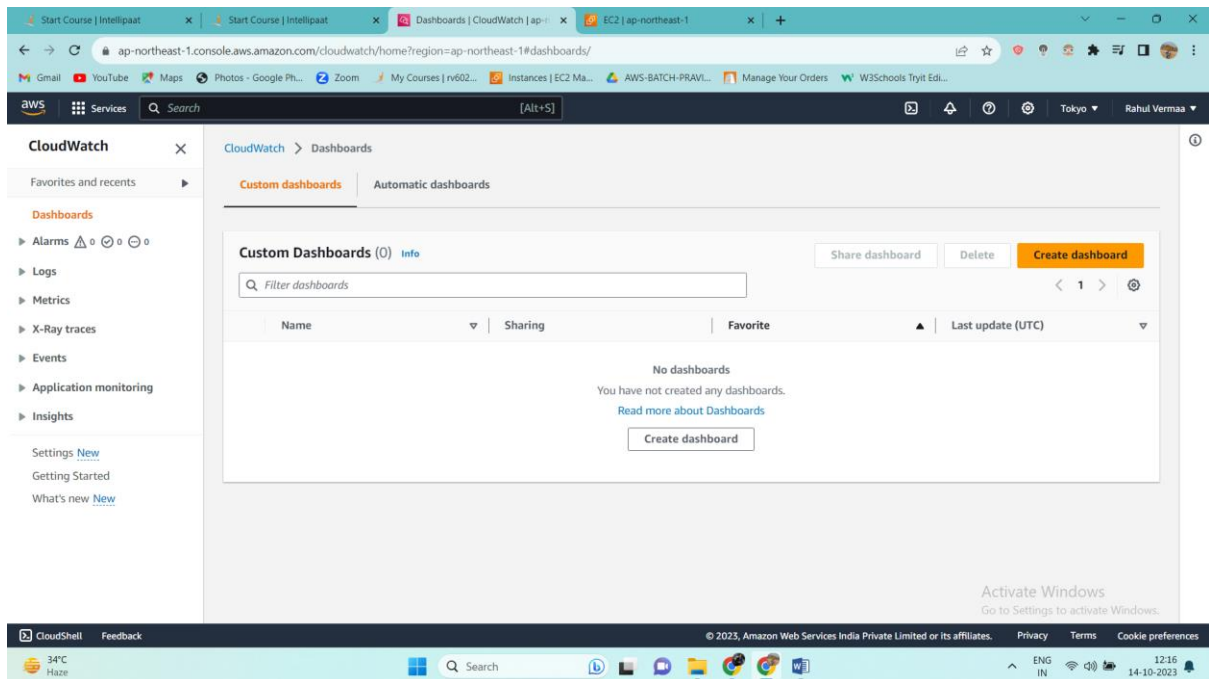
Problem Statement:

You work for XYZ Corporation. To maintain the security of the AWS account and the resources you have been asked to implement a solution that can help easily recognize and monitor the different users. Also, you will be monitoring the machines created by these users for any errors or misconfigurations.

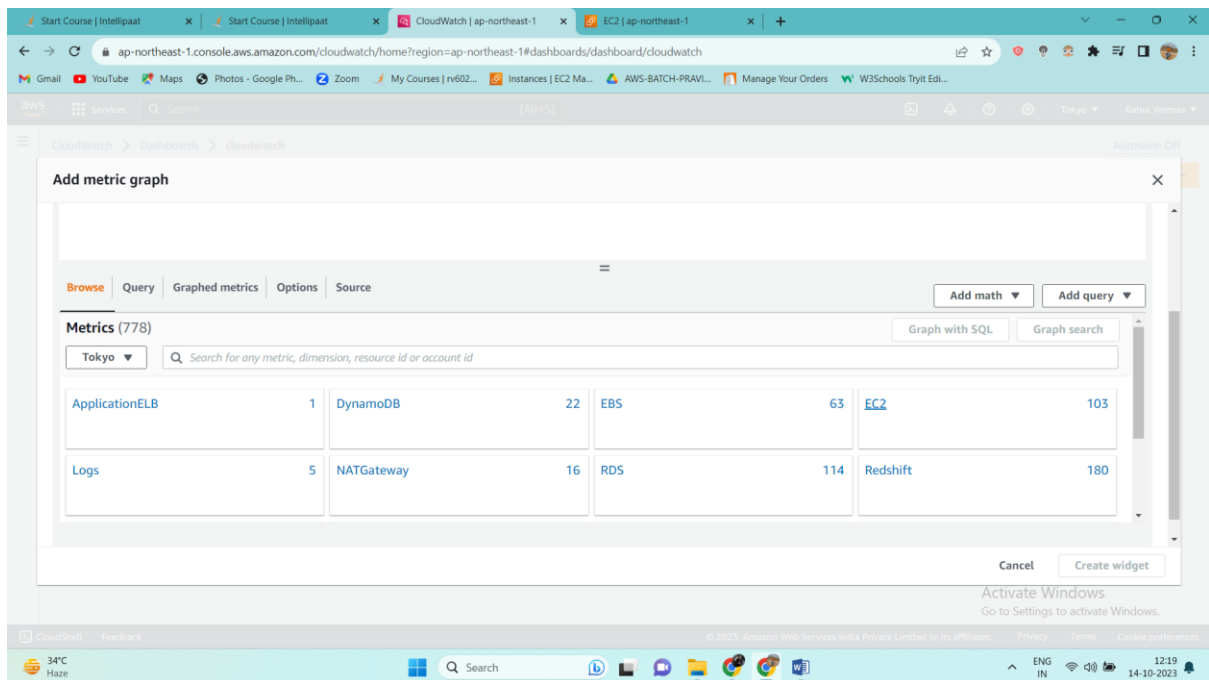
Tasks To Be Performed:

1. Create a dashboard which lets you check the CPU utilization and networking for a particular EC2 instance

Okay so let's search cloudwatch in AWS console after that go to dashboards and click on create dashboard

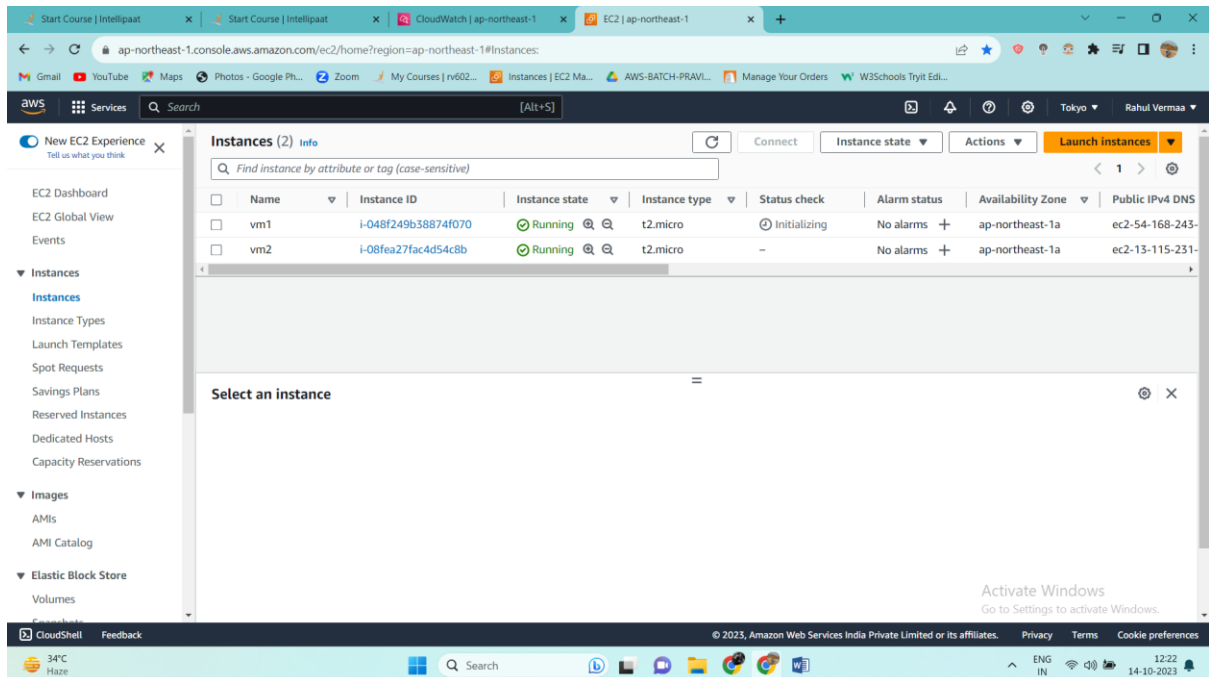


Select widget and select ec2

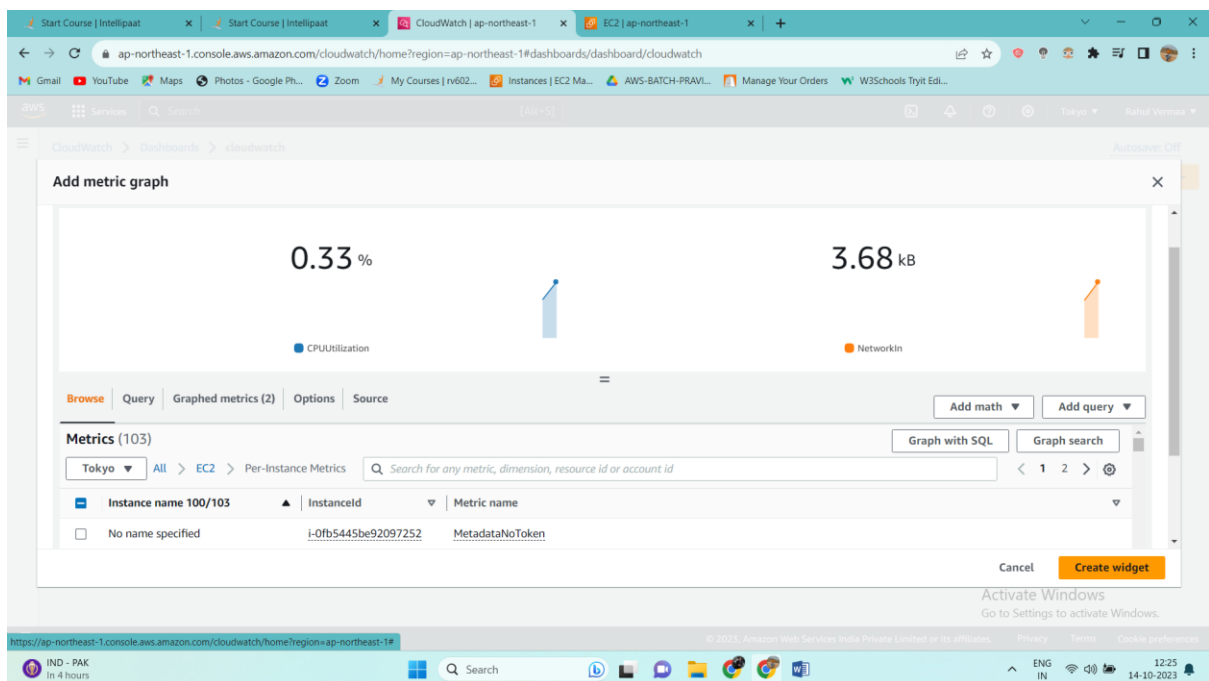


Now select Pre-instance-metrics

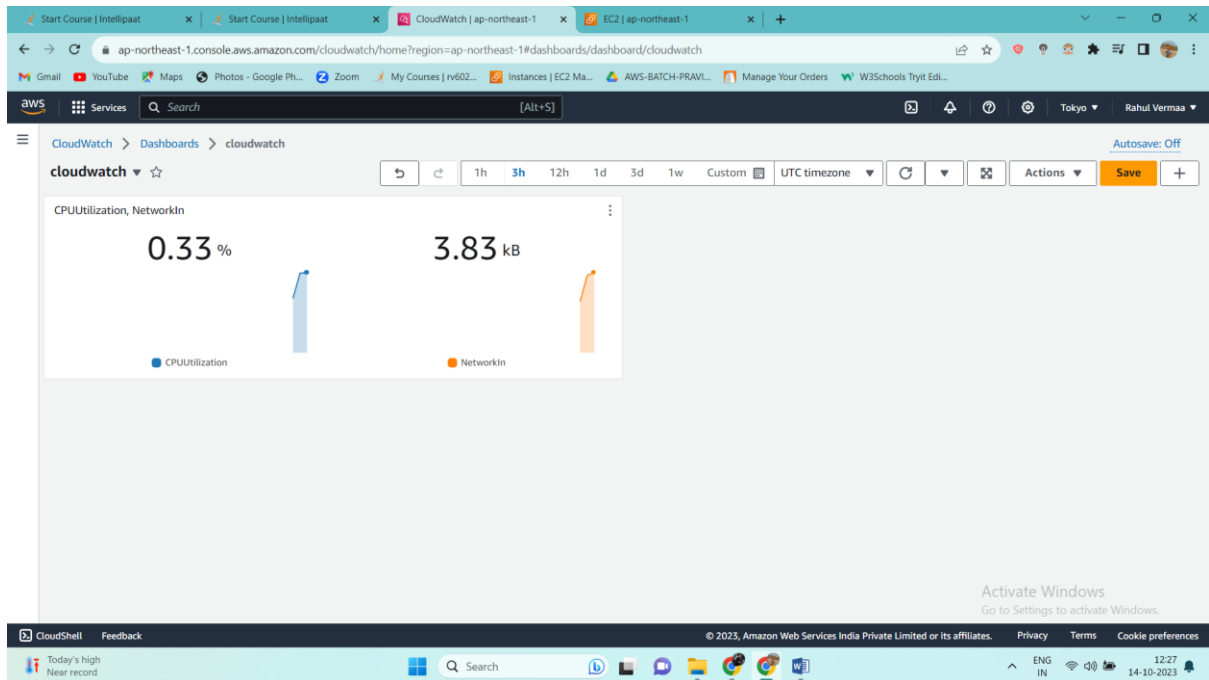
Afterwards go to ec2 check your instance id



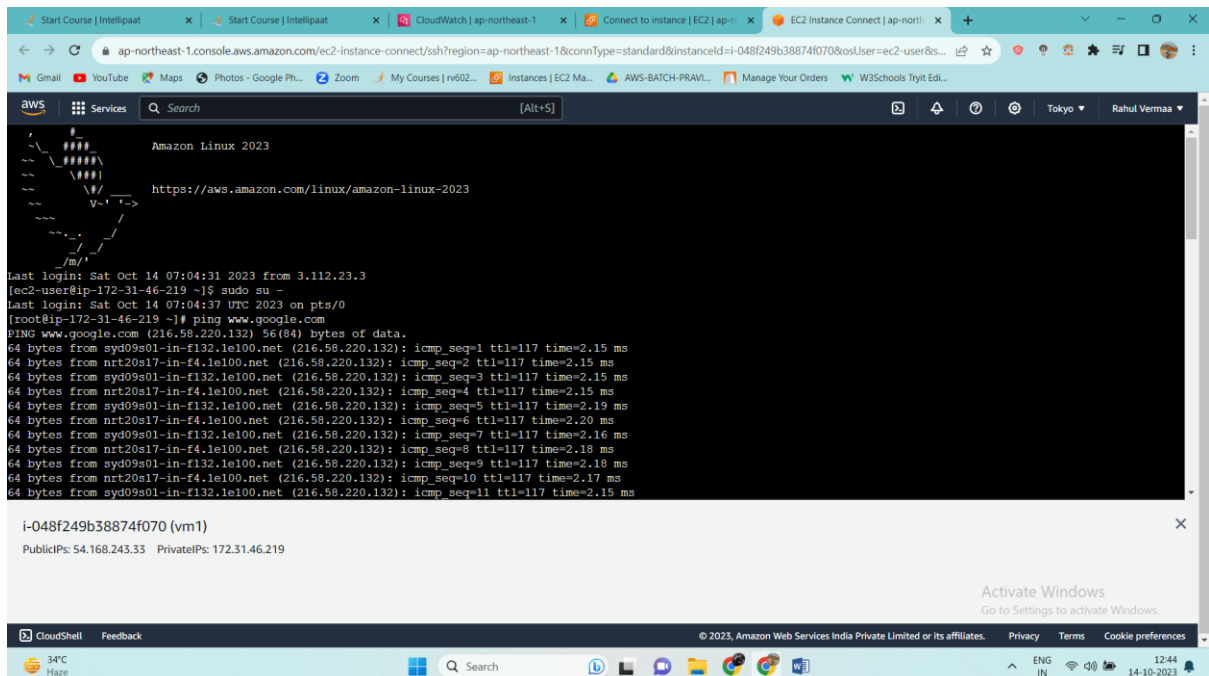
Now go back to cloudwatch and select cpu utilization and networking



And it's done



Now let's connect to our instance and spike the load



It has increased

