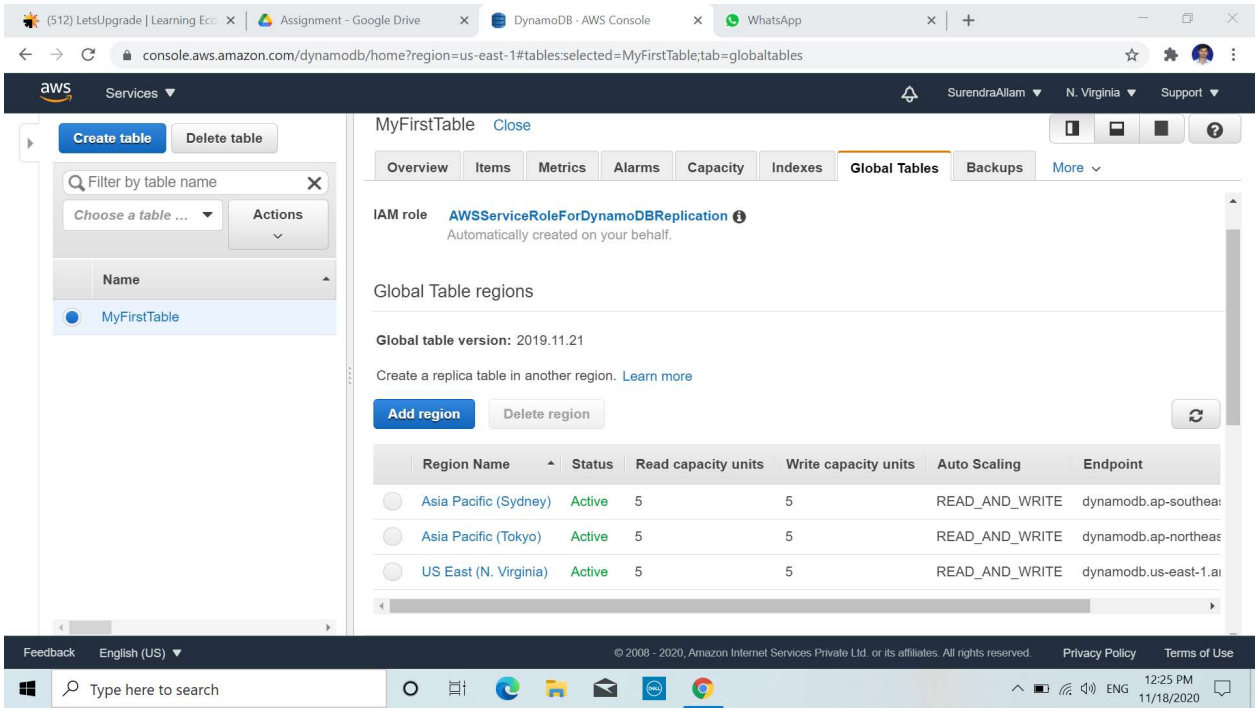
Assignment Day- 12 | AWS Advance

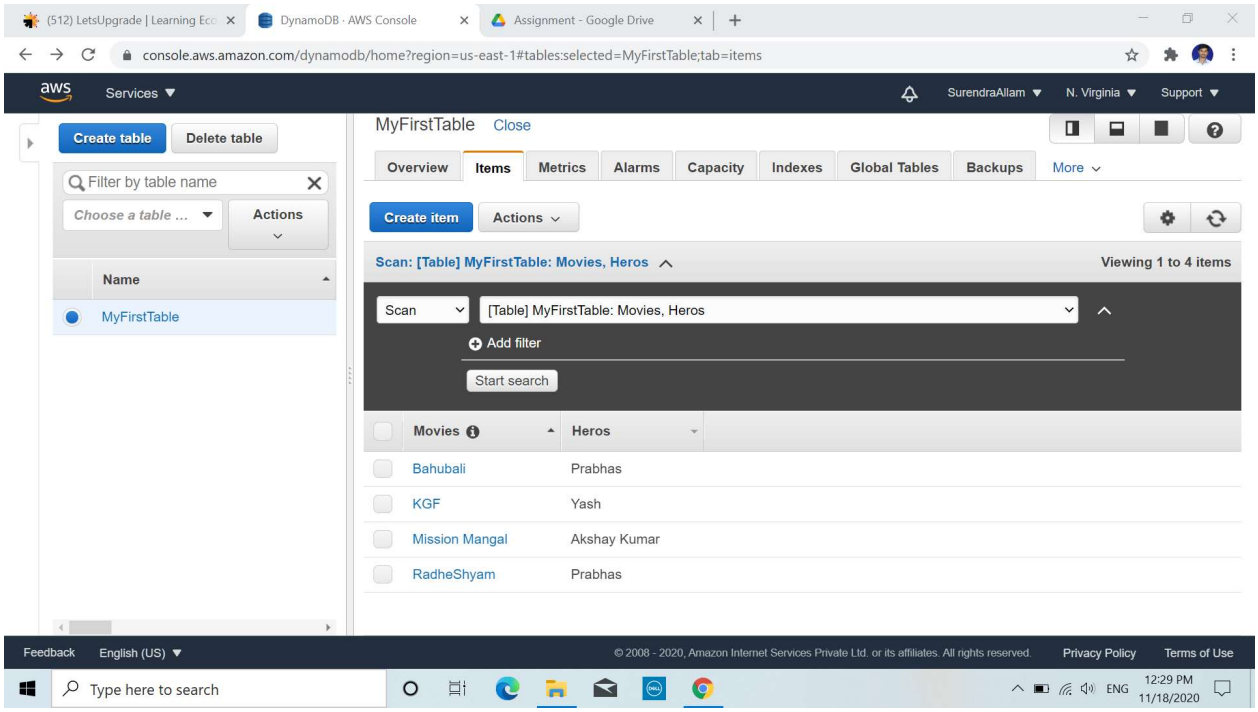
Question1:

Task-1: Create a Dynamodb table with minimum two disaster recovery Zones and verify replication.

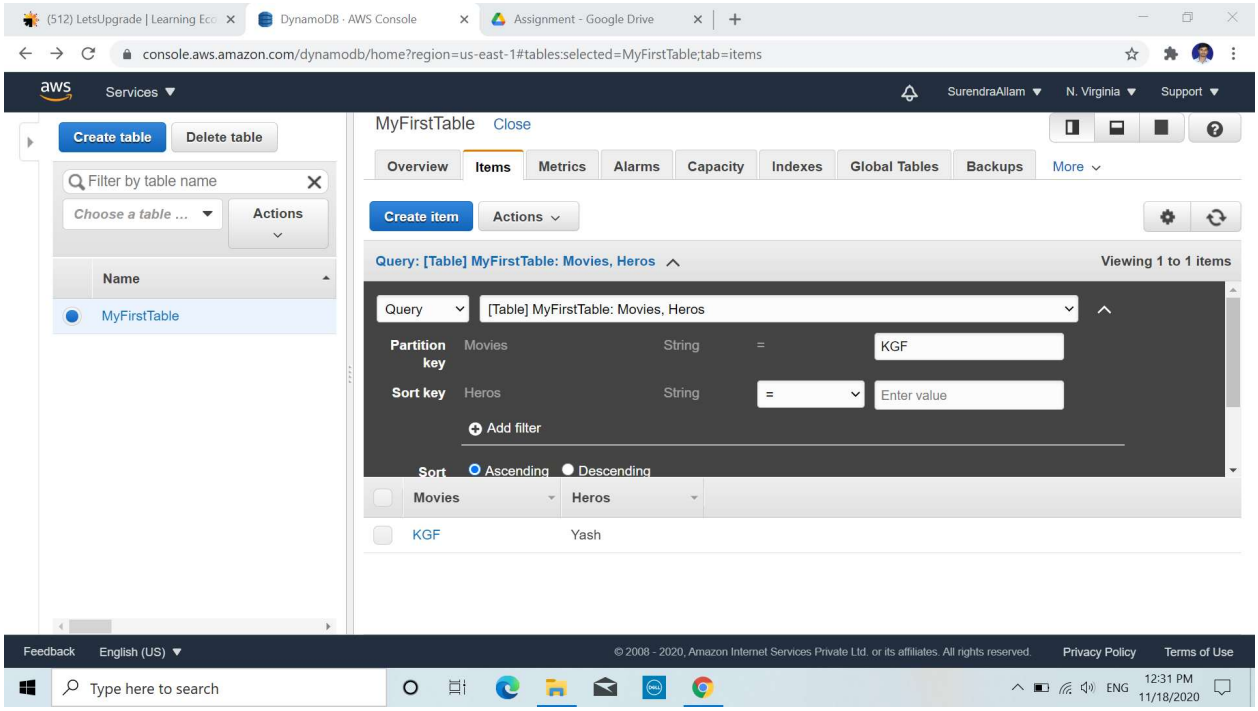
ss1:Disaster recovery regions with the table



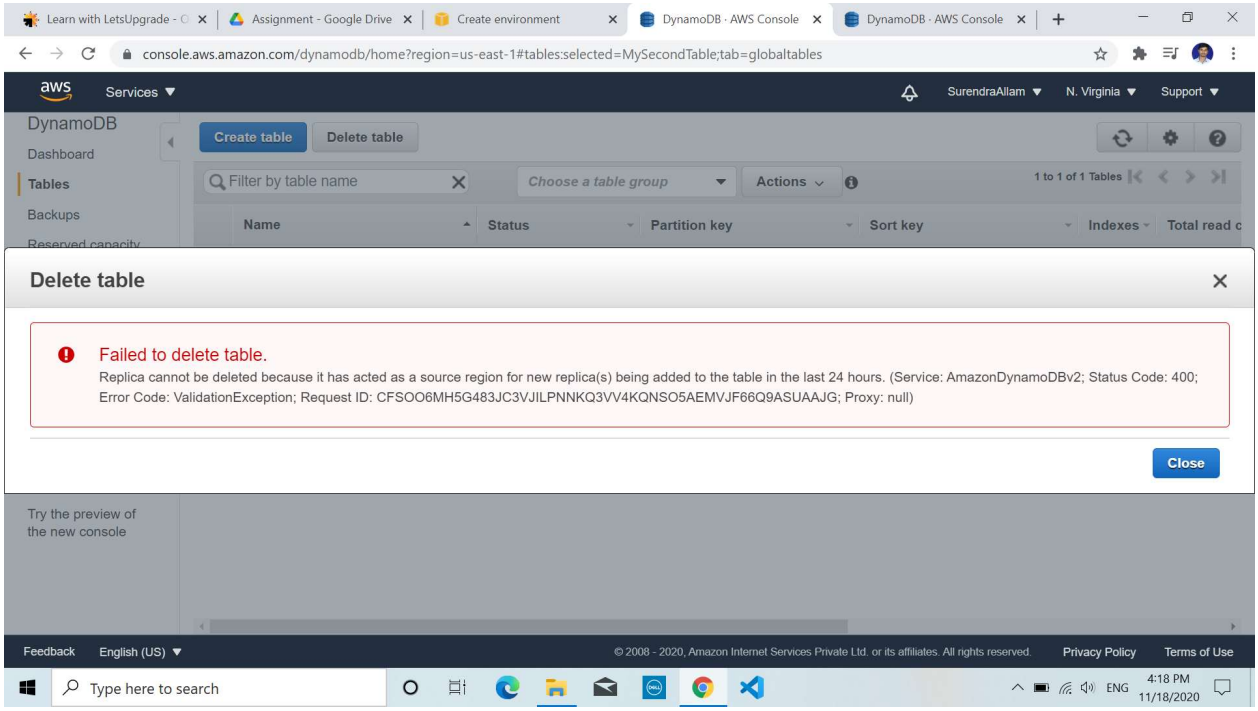
ss2:Home region with all items displayed



ss3:Use query to fetch few items

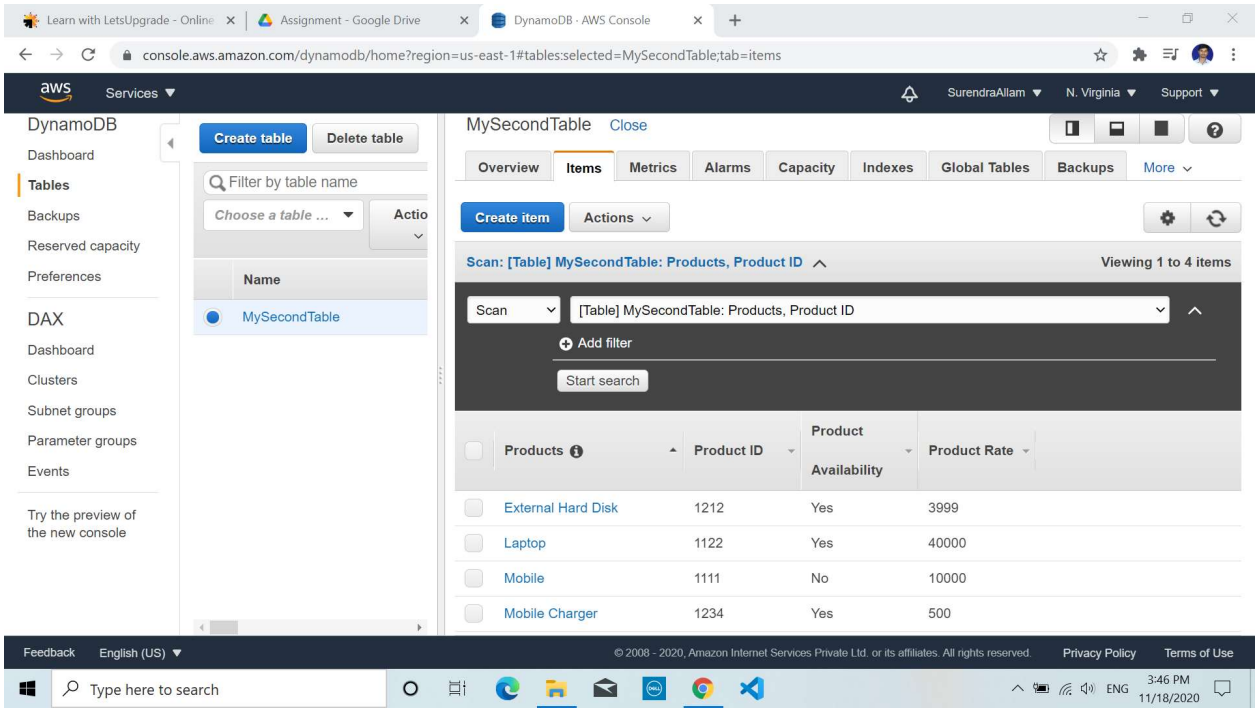


ss4:deletion and verification

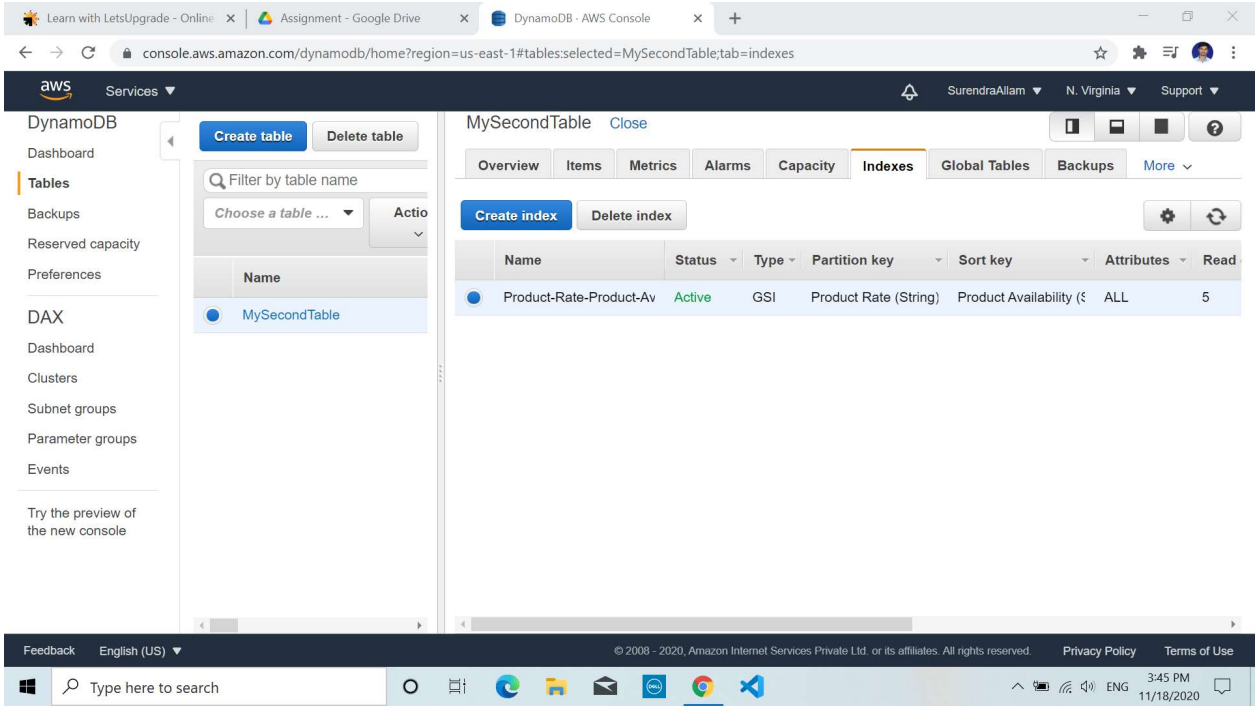


Task 2:Creating a dynamo DB table with global secondary indexes and fetching data using global secondary indexes.

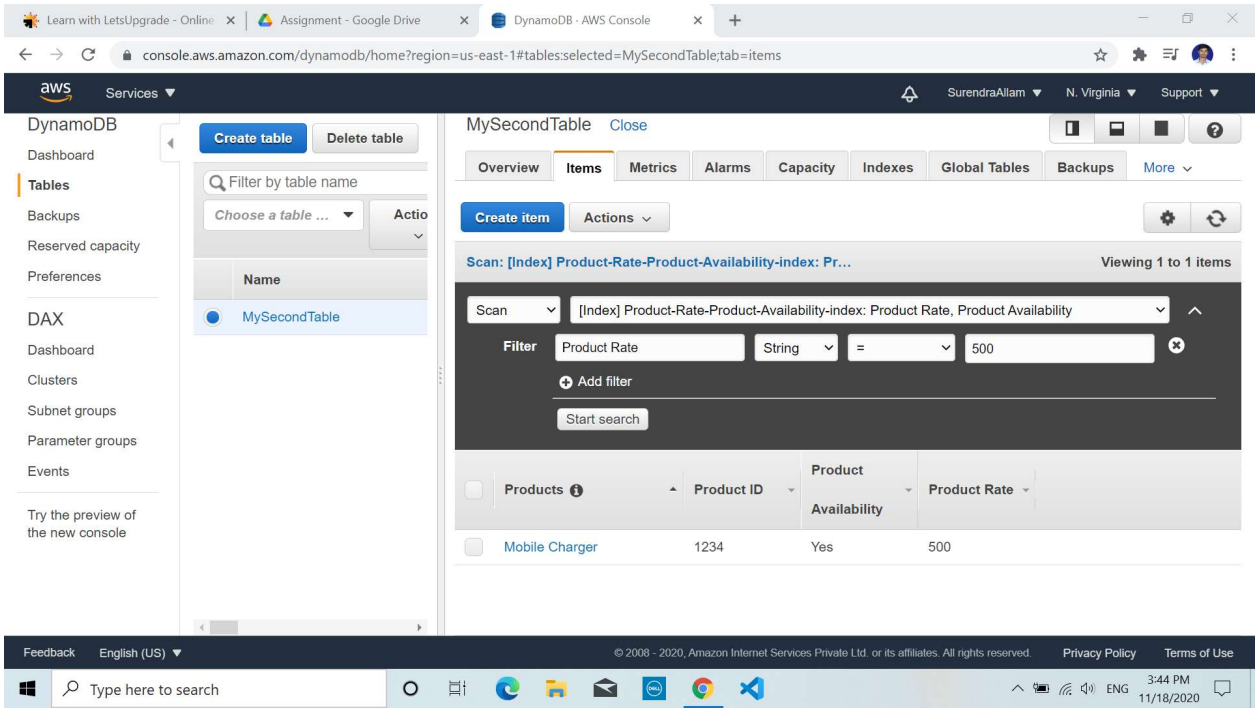
ss1:Table with its items displayed



ss2:creating global secondary index

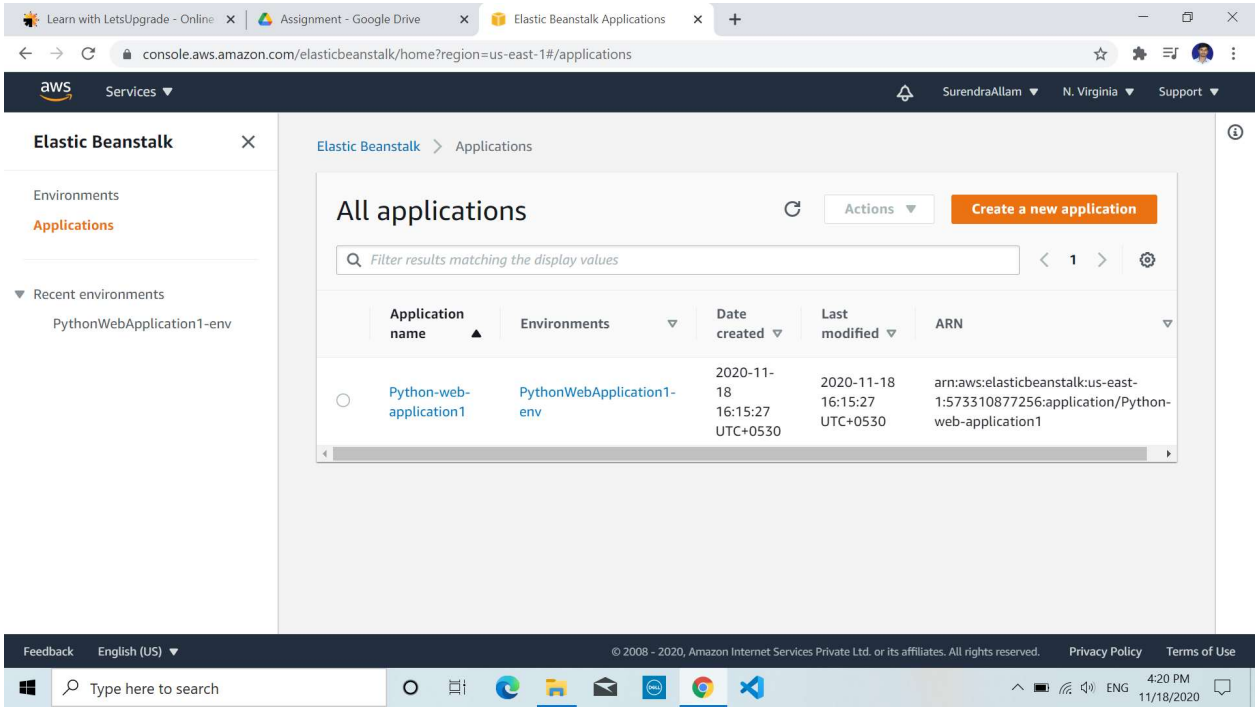


ss3:scan with global secondary index

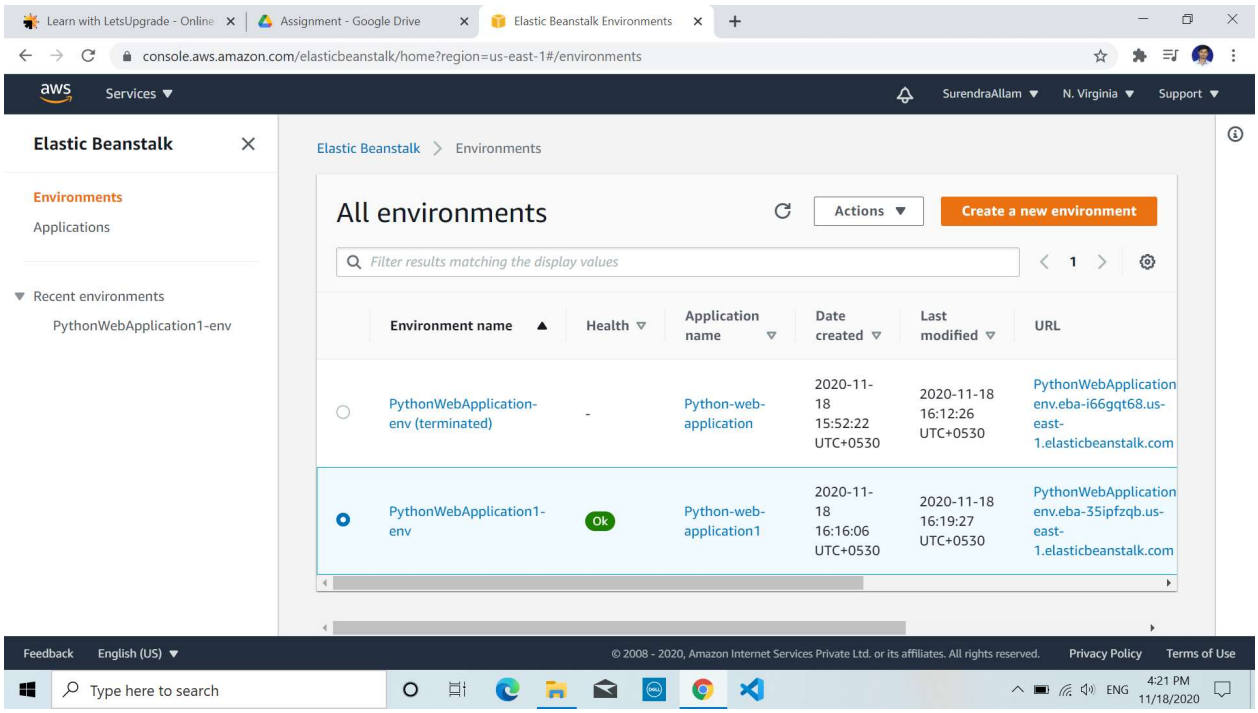


Task 3:Deploying a python application in elastic beanstalk

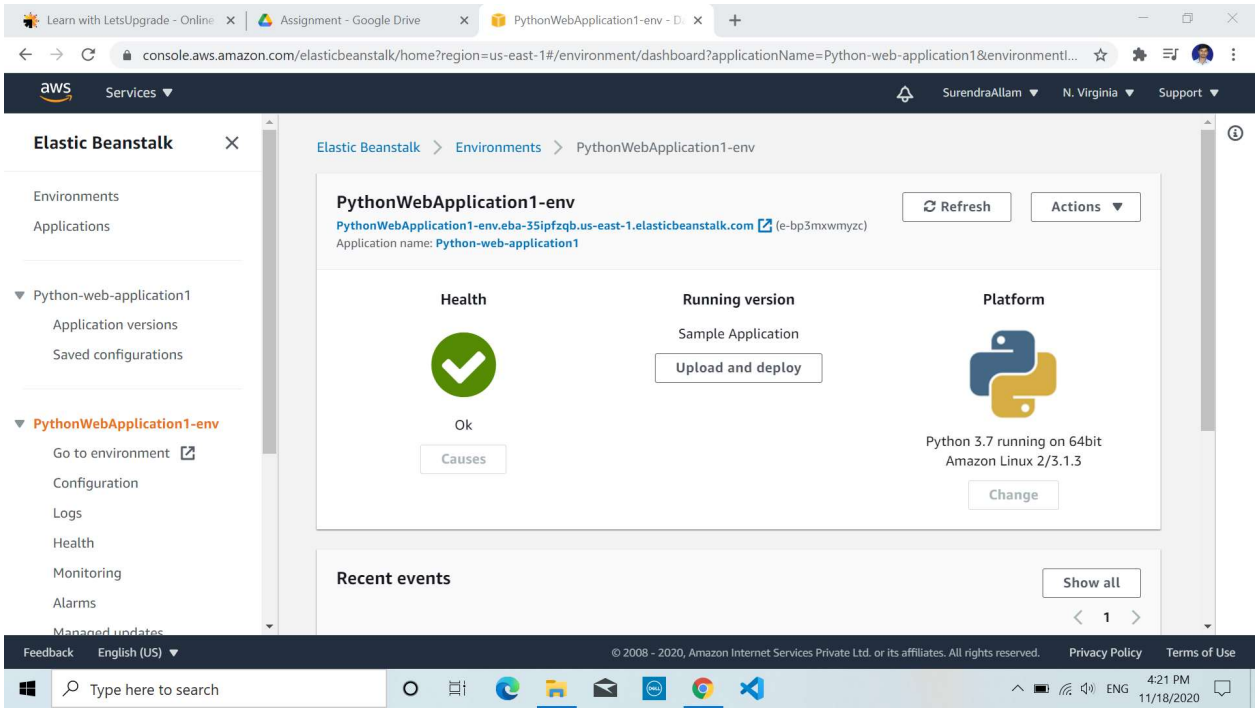
ss1:Application page



ss2:env list page



ss3:env health status page



ss4:Web page launched using the elastic beanstalk env