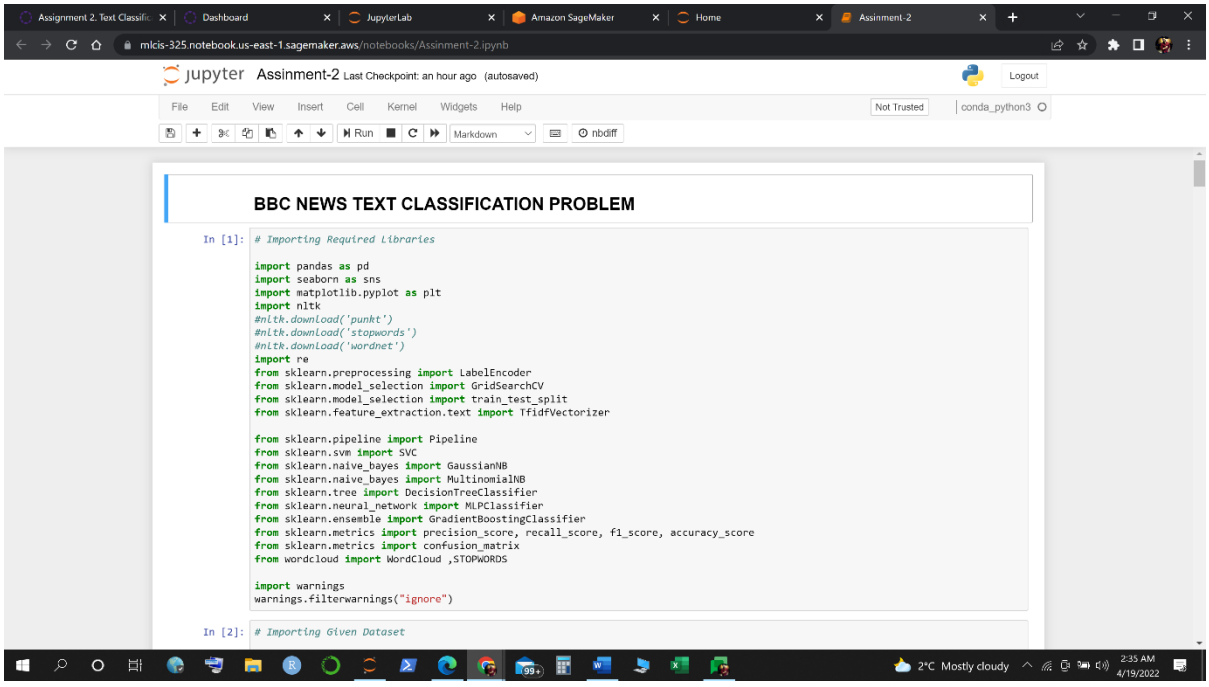
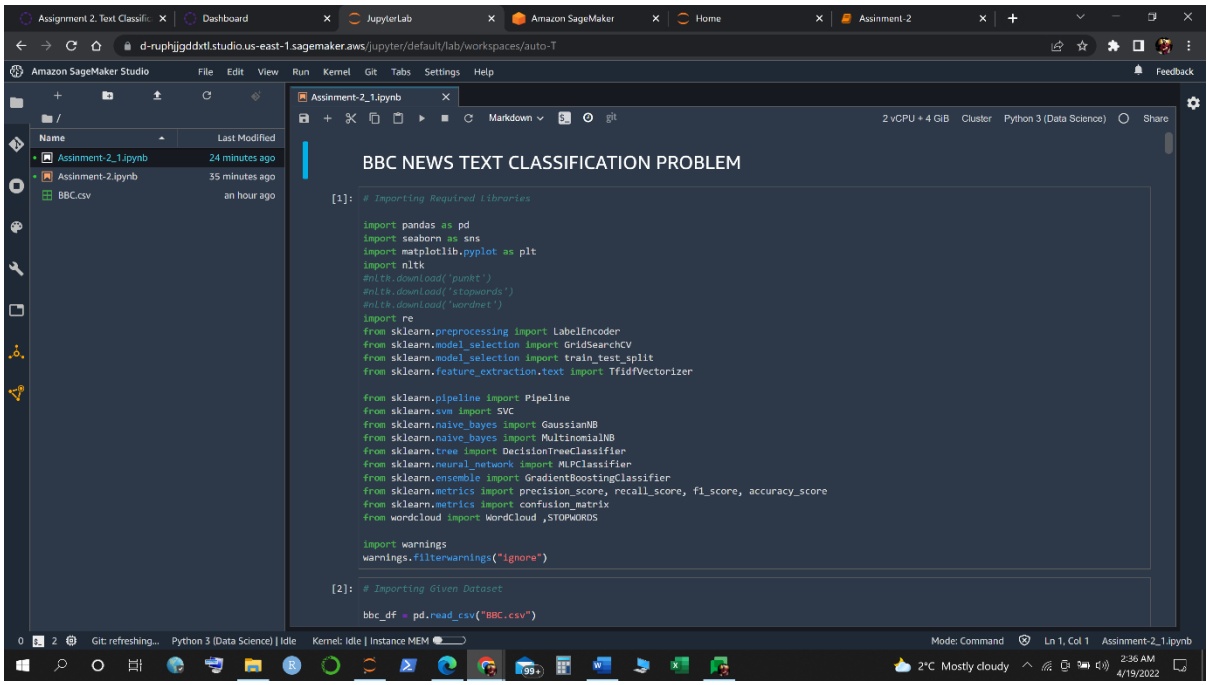
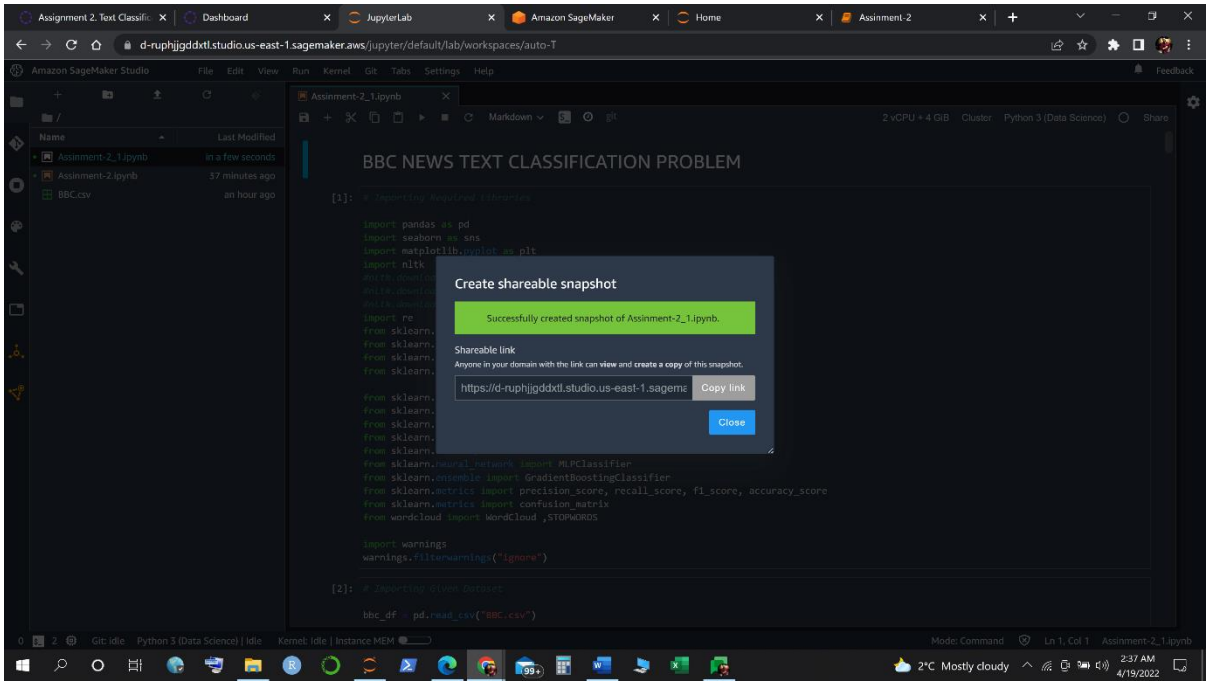
README FILE – BBC NEWS DATA CLASSIFICATION PROBLEM

1. Note that if you do not have a student account you will not be able to start a compute instance using Azure Machine Learning Studio.
2. Due to this issue I decided to serve my model using AWS Sage maker.
3. You need to signup for AWS account and once you are on the dashboard, you need to navigate to Machine Learning > SageMaker
4. Now you need to navigate to Notebook instances, which you can find in the left panel.
5. Now using this link you can launch this wizard, which will help you in setting up you jupyter notebook
6. Once the instance is ready click launch Notebook action button. This will open up the Jupyter notebook in your browser.
7. From here you can replicate the steps that you use to take to run your code inside the note book.
8. 

9. You can also share this notebook from SageMaker Studio

10. 

11. Using the AWS shareable screenshot feature, you can replicate this code in your workspace

12. https://d-ruphjjgddxtl.studio.us-east-1.sagemaker.aws/jupyter/default/lab?sagemaker-share-id=DciLWrmM3i0GP9XwJy1odw58aOArI-KLBAvTc_MJtPc%3D

13.