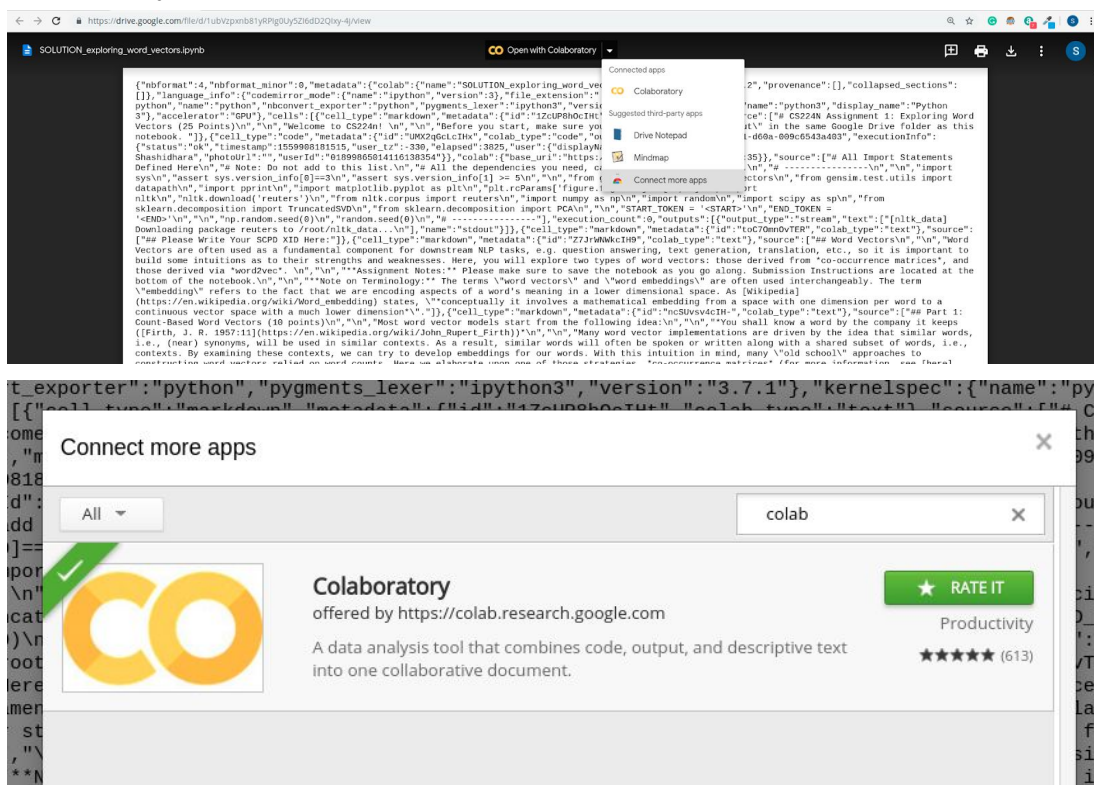


XCS224N BERT Lab (Ungraded)

This ungraded exercise includes guided materials in which you'll use a pre-trained BERT model to extract word embeddings and build a simple classification model. A Python Notebook is shared via Google Drive and executed using [Google Colab](#). There are no points assigned for this exercise.

Creating a Copy of the Notebook and Opening via Google Colab

1. Access the [Python Notebook](#) from Google Drive
2. Click on “Open with > Connect more apps > Colaboratory”. You may have to search for Colaboratory.



3. In the menu, go to “File > Save a copy in Drive...”. You will then be able to see a copy of the notebook in a folder named “Colab Notebooks” inside your Google Drive
4. You can go to <https://colab.research.google.com> and view a list of your Python Notebooks including the one you created in Step 3.

Submission

There is no submission or grading for this lab.