

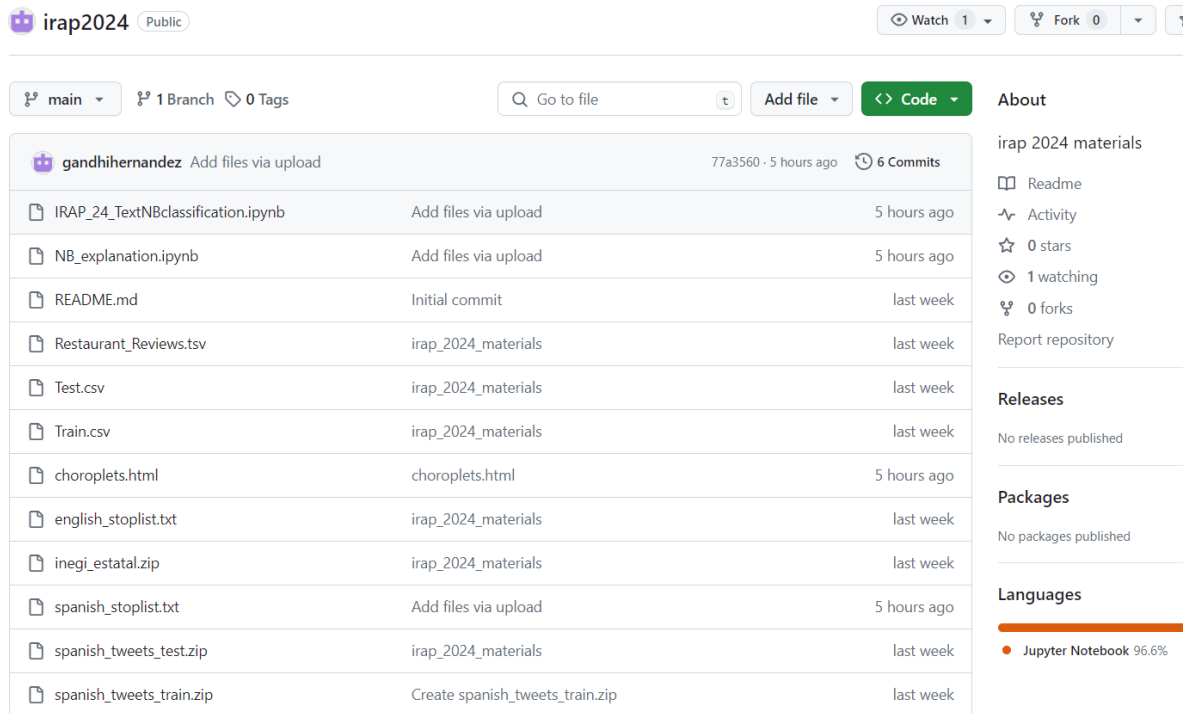
## Step 1: Download Files

For the activity you will be performing, you will need a series of files that can be found in the following GitHub repository:

<https://github.com/gandhihernandez/irap2024>

Please download all the files from the repository to your computer.

You should be redirected to the following repository:



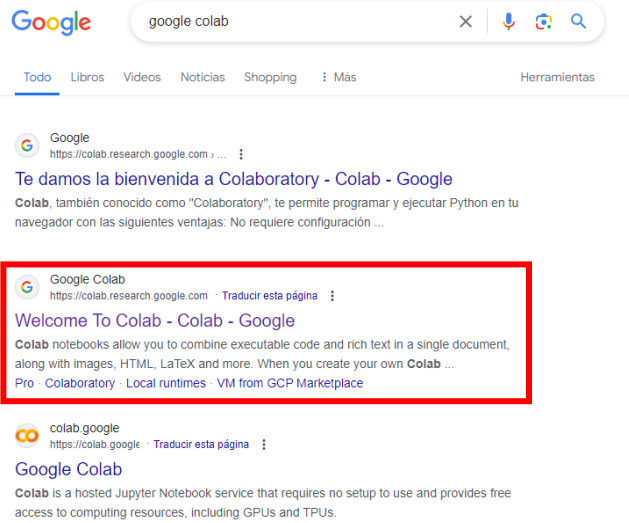
The screenshot shows the GitHub repository page for 'irap2024' by user 'gandhihernandez'. The repository is public and has 1 branch (main) and 0 tags. It contains 6 commits and 13 files. The files are listed in a table with columns for file name, commit message, and time since last commit. The right sidebar shows repository statistics: 0 stars, 1 watching, 0 forks, and 0 releases. The language section shows 'Jupyter Notebook' at 96.6%.

File Name	Commit Message	Time Since Last Commit
IRAP_24_TextNBclassification.ipynb	Add files via upload	5 hours ago
NB_explanation.ipynb	Add files via upload	5 hours ago
README.md	Initial commit	last week
Restaurant_Reviews.tsv	irap_2024_materials	last week
Test.csv	irap_2024_materials	last week
Train.csv	irap_2024_materials	last week
choroplets.html	choroplets.html	5 hours ago
english_stoplist.txt	irap_2024_materials	last week
inegi_estatal.zip	irap_2024_materials	last week
spanish_stoplist.txt	Add files via upload	5 hours ago
spanish_tweets_test.zip	irap_2024_materials	last week
spanish_tweets_train.zip	Create spanish_tweets_train.zip	last week

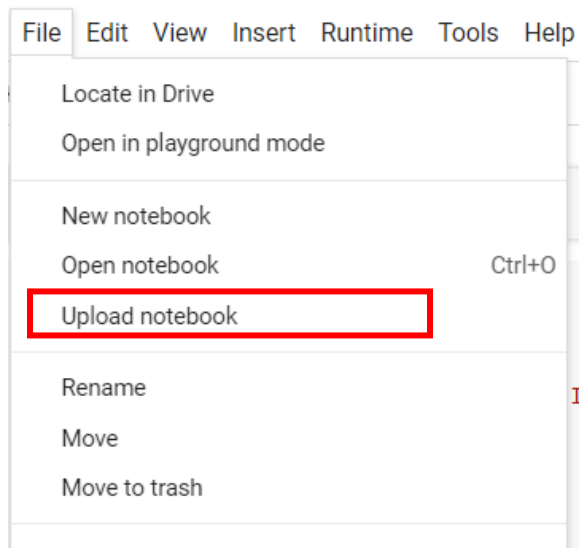
To download all the files, expand the “Code” menu and select “Download ZIP”.

## Step 2: Setting Up Google Colab

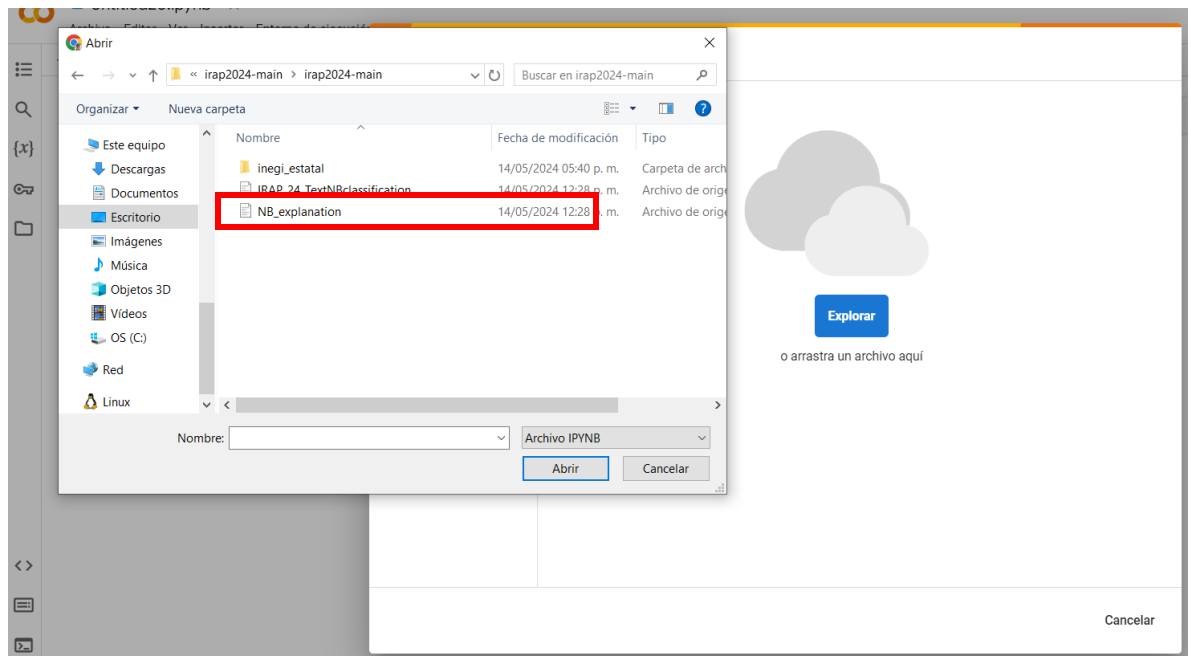
1. Google “Google Colab”
2. Select the following option



3. Open Google Colab.
4. Expand the options menu in the top left corner.
5. Select "Upload notebook".

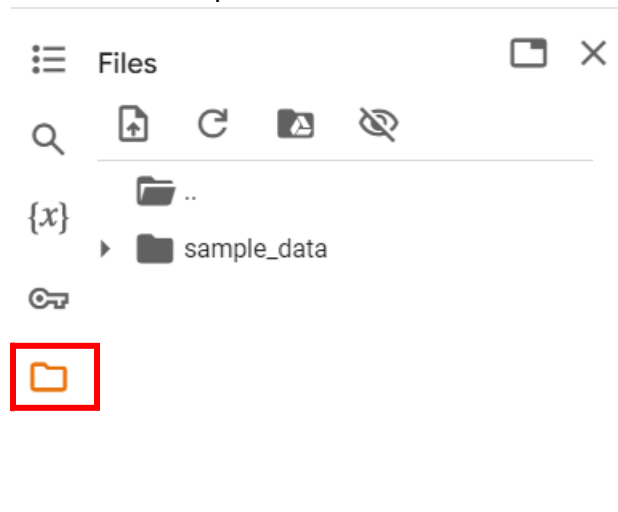


6. Upload the “NB\_explanation.ipynb” file that you downloaded earlier.

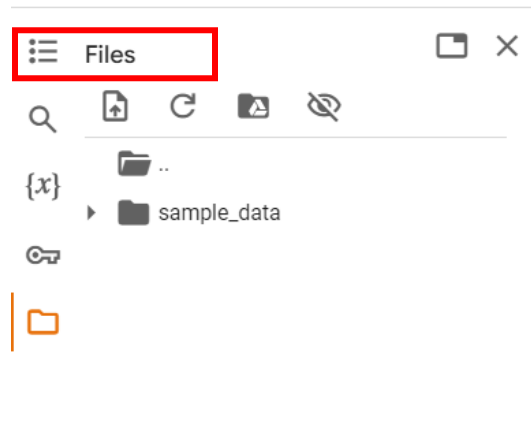


### Step 3: Folder Verification

1. Once you are in the notebook, expand “Files”, located in the tools menu.

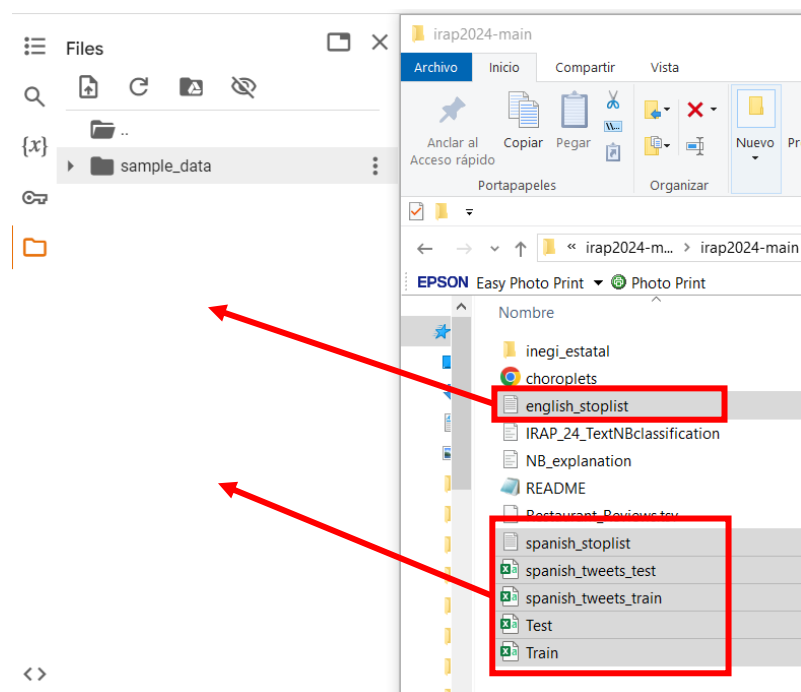


2. Verify that you have selected “Files”.

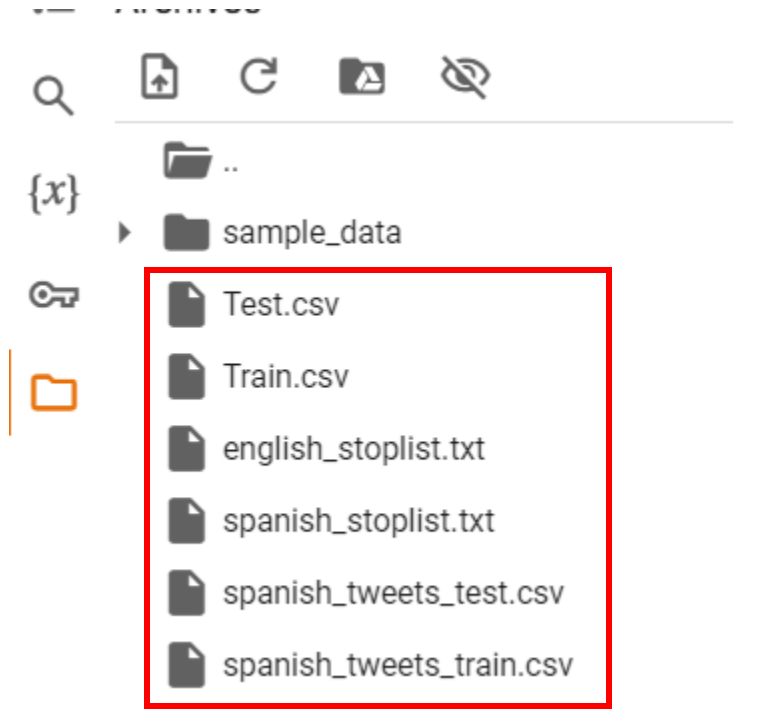


#### Step 4: Upload Files

1. Upload the following files to the Colab environment:
  - Test.csv
  - Train.csv
  - english\_stoplist.txt
  - spanish\_stoplist.txt
  - spanish\_tweets\_test
  - spanish\_tweets\_train
2. To upload the files, select them on your computer and drag them to the left menu in Colab.



3. Due to the size of the files, the upload might take a few minutes. At the end, the files should be displayed as follows:



Perfect! Now you are ready to start working.