Getting Started with Google Colab
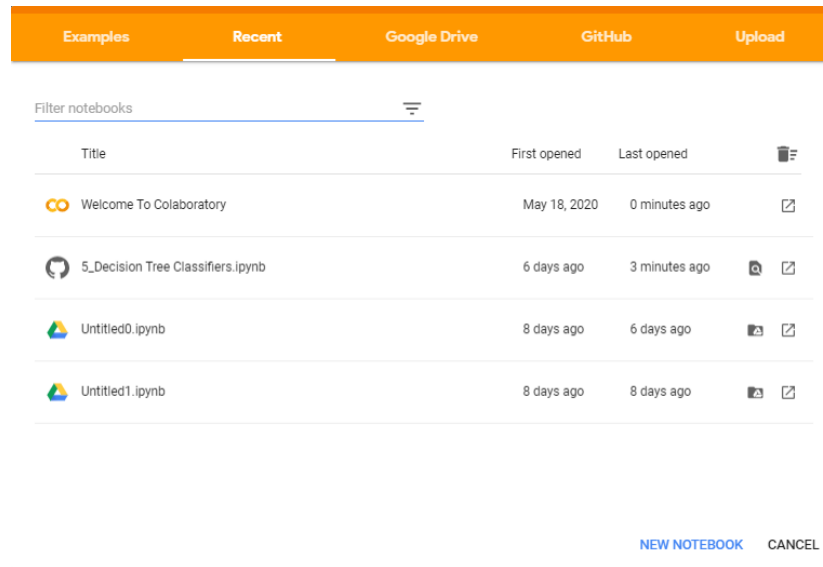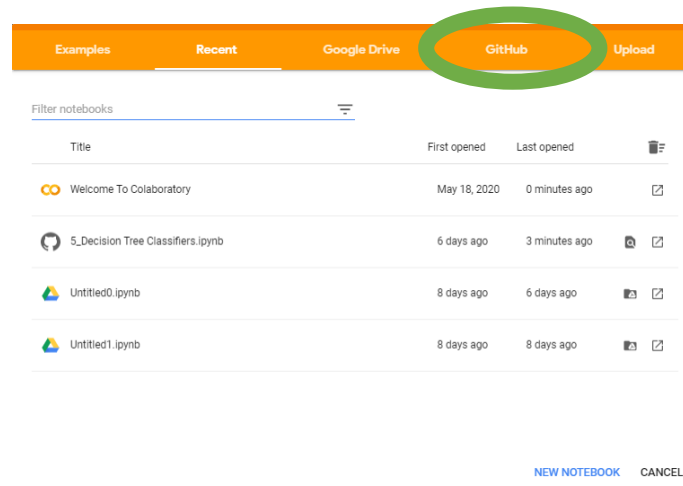
1. To use Colab you should be logged in to your Google account. Then, click on the following link
https://colab.research.google.com
2. You should see the following tab when you open Colab. If it doesn't show, go to File -> Open Notebook

3. You will be using Notebooks stored on a GitHub repository. Click on the GitHub link
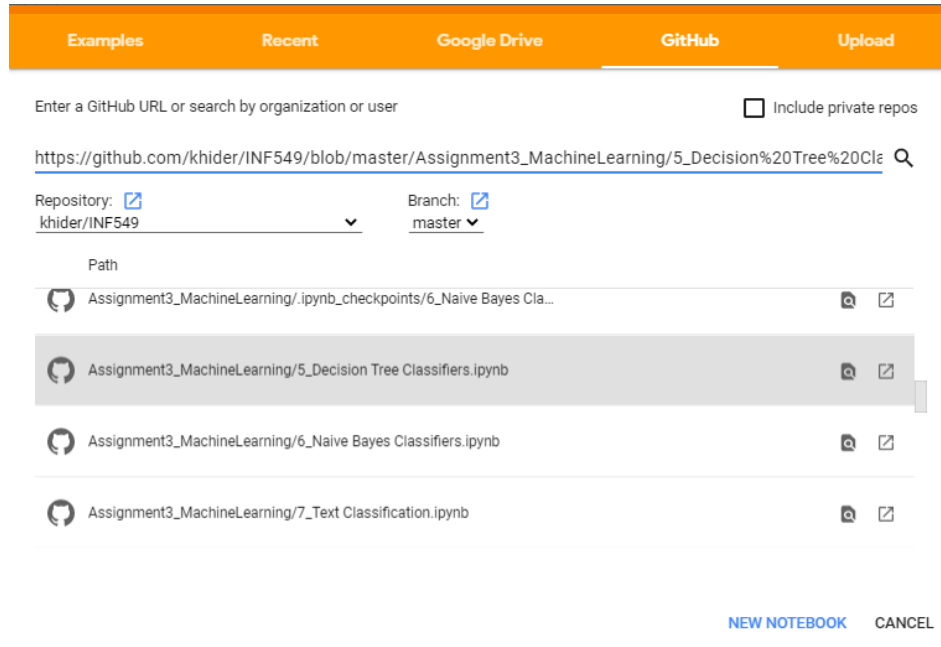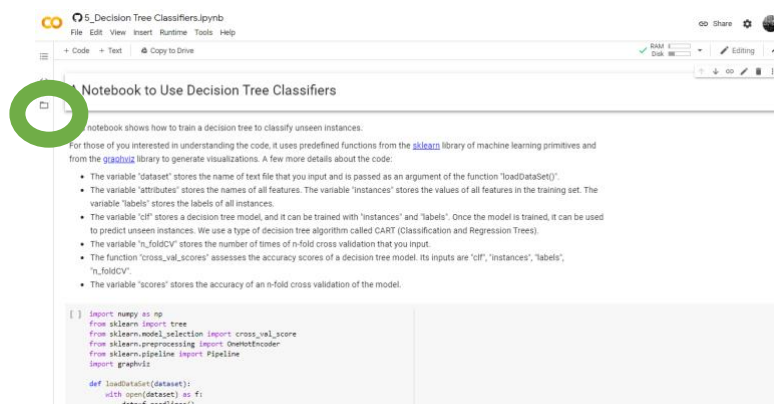
4. Paste the following URL on the search bar:
   https://github.com/khider/INF549/blob/master/Assignment3_MachineLearning/5_Decision%20Tree%20Classifiers.ipynb and click enter.

   This link should allow you to access all the notebooks on the repository.

   Scroll down and select the notebook you need to complete for your homework. You should be redirected to the Jupyter Notebook.
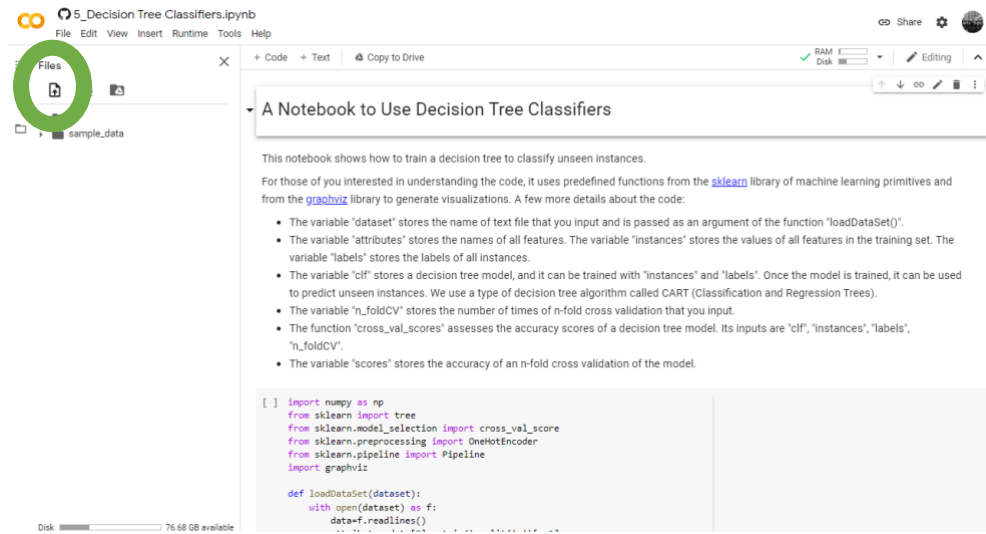

5. Click on the folder icon and wait a few seconds for the runtime to connect.

6. The sample data folder contains datasets populated automatically by Google Colab. **DO NOT USE FOR YOUR HOMEWORK.**
   a. Some datasets are included as examples. To access them and download them into your Google Colab directory, run the corresponding cells in your notebook.

b. If you want to upload a file from your local computer, click on "upload the session storage" in the menu bar.

Note: Uploaded files are deleted after 12 hours. You might need to upload it again to use the file after 12 hours.

7. Use the notebooks to answer the questions in the homework assignment.