

HOW TO RETRIEVE YOUR DATA IN COLAB

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source: https://github.com/whentea





THAT'S YOUR DATA PATH

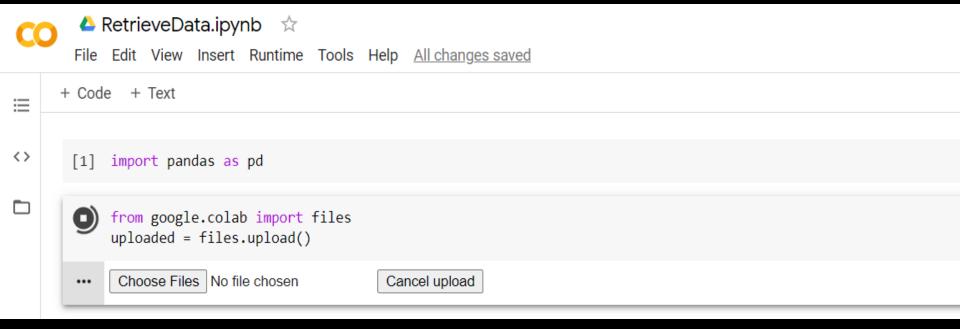
OS (C:) > Users > ASUS > KuliahGasal	Date modified	Туре	Size
.ipynb_checkpoints	9/5/2020 6:09 AM	File folder	
Lat1_StatisticDeskriptive.ipynb	8/31/2020 6:52 AM	IPYNB File	58 KB
Lat2.ipynb	9/5/2020 6:21 AM	IPYNB File	4 KB
mtcars.csv	7/31/2014 8:56 PM	Microsoft Excel C	2 KB
mtrcars.xlsx	8/31/2020 6:42 AM	Microsoft Excel W	12 KB

SIGN IN WITH A GOOGLE ACCOUNT

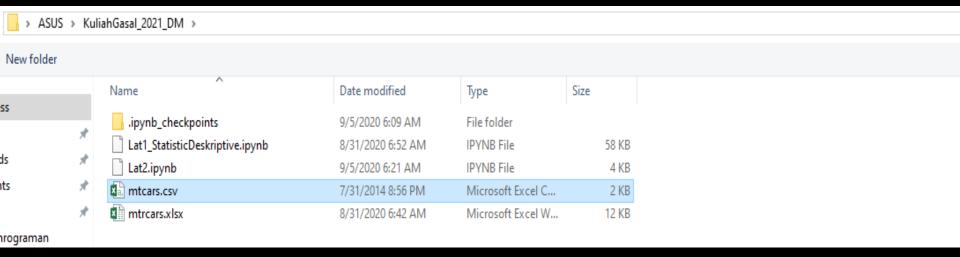
In order to execute code, you need a google account

CALLING THE LIBRARY AND RETRIEVING YOUR FILE

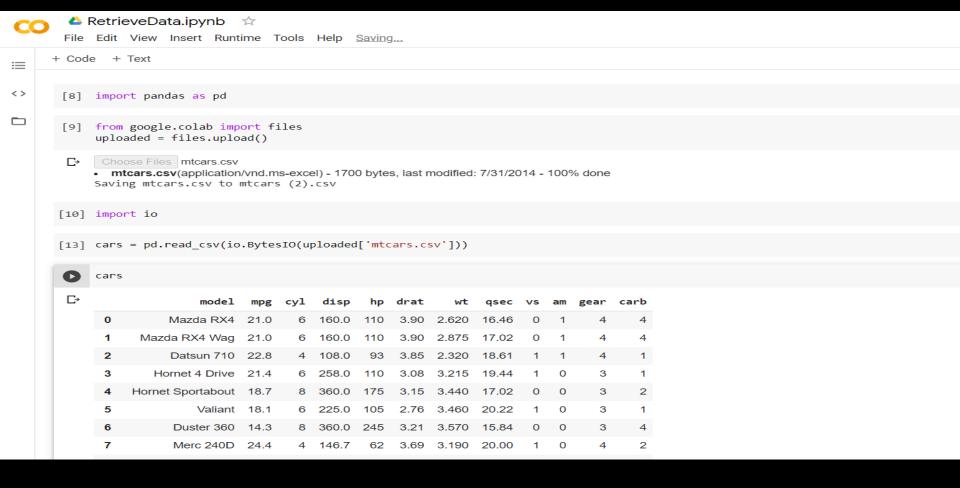
Calling the "pandas" library Retrieving your data



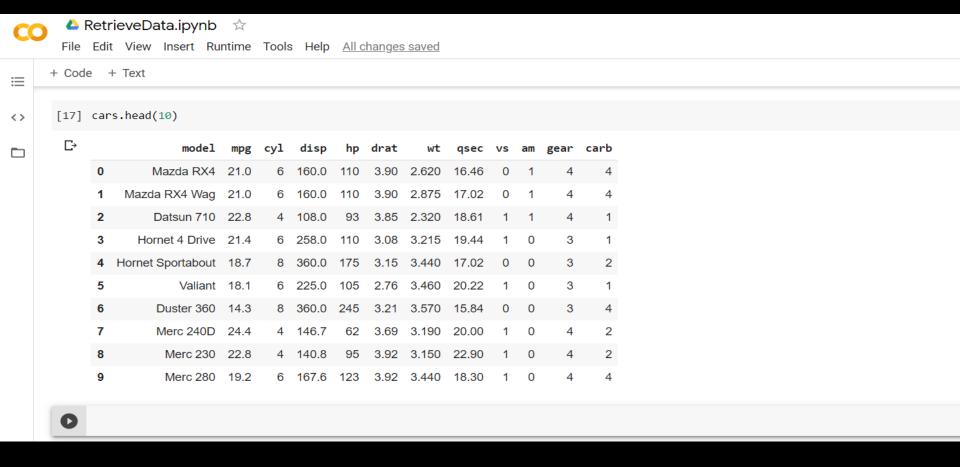
YOUR DATA



THE CARS



Showing 10 instances



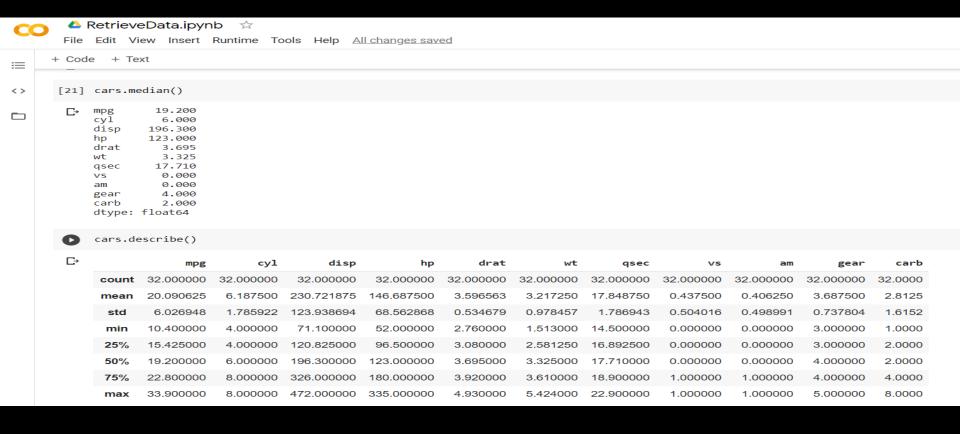
Compliting your library

```
📤 RetrieveData.ipynb 🛚 😭
        File Edit View Insert Runtime Tools Help All changes saved
      + Code + Text
\equiv
<>
       [25] import pandas as pd
            from pandas import Series, DataFrame
       [9] from google.colab import files
            uploaded = files.upload()
        С⇒
             Choose Files mtcars.csv

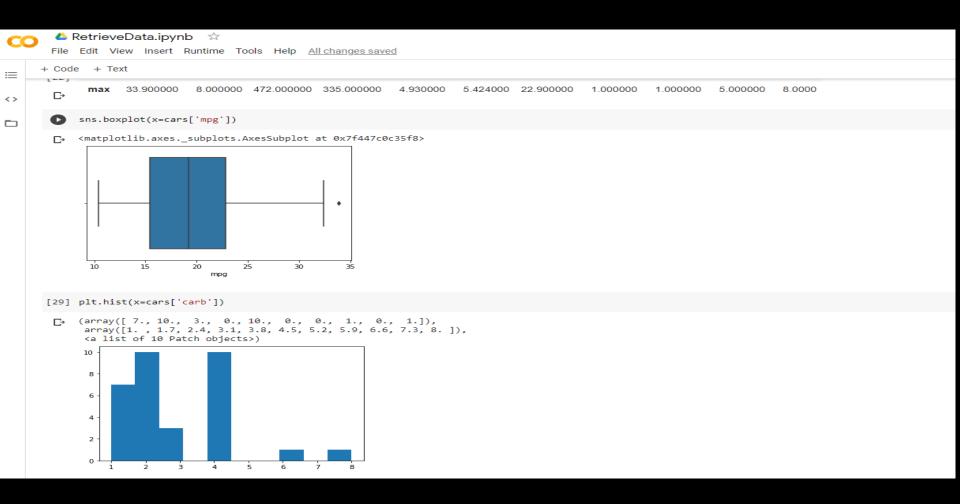
    mtcars.csv(application/vnd.ms-excel) - 1700 bytes, last modified: 7/31/2014 - 100% done

            Saving mtcars.csv to mtcars (2).csv
            import io
            import numpy as np
            import scipy
            from scipy import stats
            import seaborn as sns
            import matplotlib.pyplot as plt
            #matplotlib inline
```

Descriptive Statistics



"Boxplot and Whisker" AND "Histogram"







DO DIGITAL, STAY HUMAN,