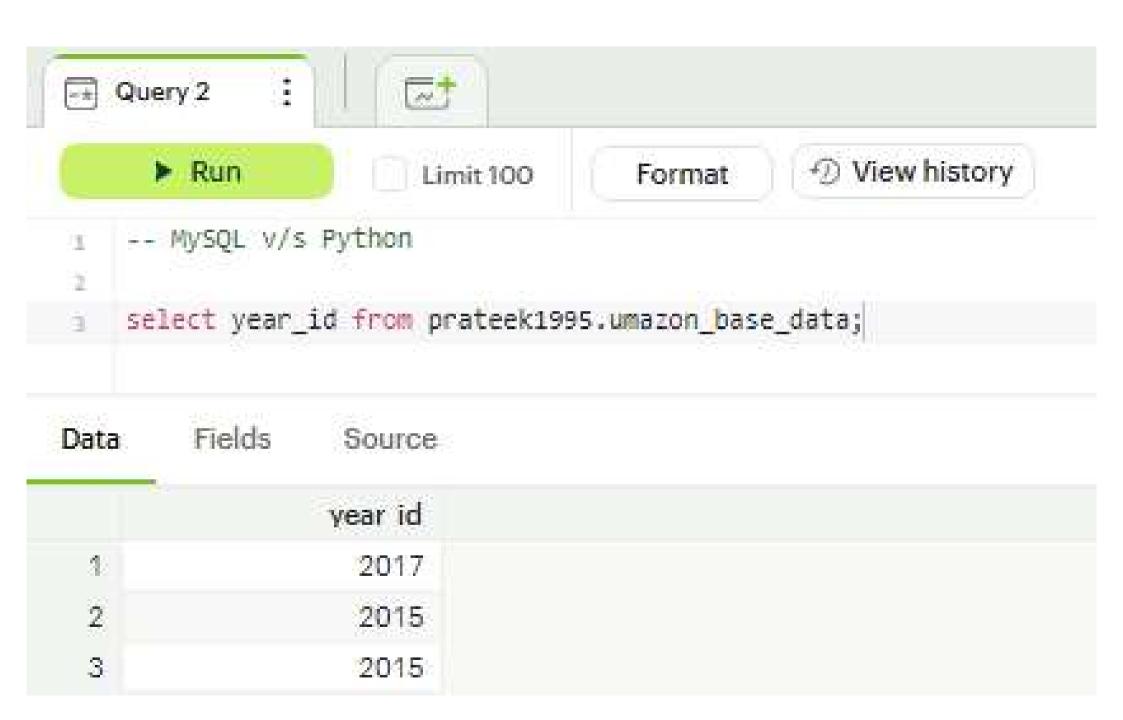
MySQL V/S Python

Lets get the same output using MySQL & Python

Part - 2



Python V/S MySQL

Part - 2

(Viewing Paticular Column from data)

```
[6] #Importing Libraries
    import pandas as pd
[7] # Mount Google drive
    from google.colab import drive
    drive.mount('/content/drive')
    Drive already mounted at /content/drive; to attempt to forcibly remount, call drive.mount("/content/drive", force_remount=True).
[8] #Importing Data
    data = pd.read_csv("/content/drive/MyDrive/Colab Notebooks/Umazon - base data.csv")
   # Viewing Paticular column from data
                                                                          # 2nd in tabular foem using data Frame
   #1st simple data
                                                                          df = pd.DataFrame(data['year_id'])
                                                                          df
   data['year_id']
                                                                                year_id
           2017
           2015
                                                                                   2017
           2015
           2016
                                                                            1
                                                                                   2015
           2016
                                                                            2
                                                                                   2015
   3491
          2016
   3492
           2014
                                                                            3
                                                                                   2016
   3493
          2014
                                                                                   2016
   3494
          2017
   3495
         2017
   Name: year_id, Length: 3496, dtype: int64
                                                                           3491
                                                                                   2016
                                                                           3492
                                                                                   2014
                                                                                   2014
                                                                           3493
                                                                           3494
                                                                                   2017
                                                                           3495
                                                                                   2017
```

3496 rows x 1 columns