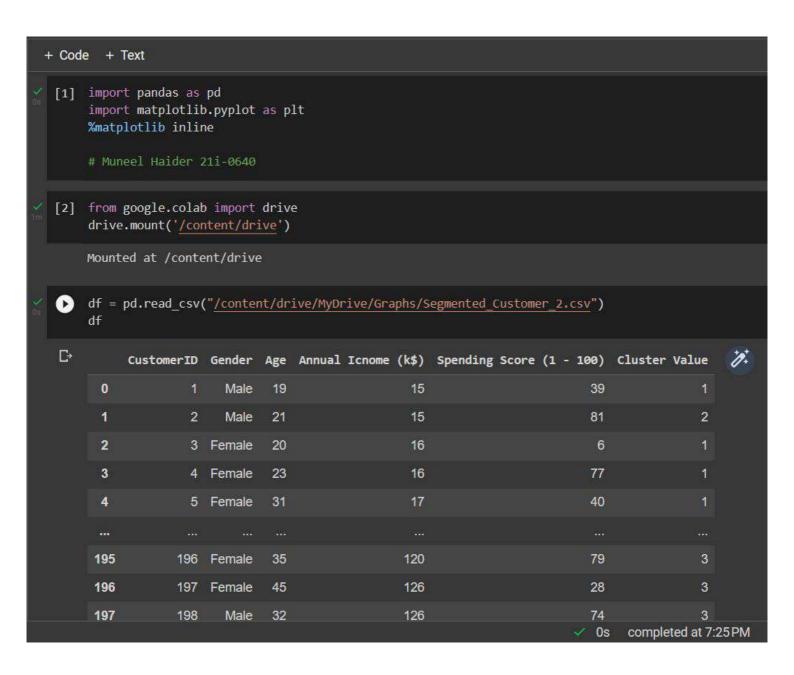


```
+ Code
        + Text
[4] df.keys()
       Index(['id', 'mean_dist_day', 'mean_over_speed_perc', 'Cluster'], dtype='object')
      fig, ax = plt.subplots(figsize = (10,5))
       ok = ax.scatter(df["mean_dist_day"], df["mean_over_speed_perc"], c = df["Cluster"])
ax.legend(*ok.legend_elements(), title = "Target");
       ax.set(xlabel = "mean_dist_day", ylabel = "mean_over_speed_perc",
               title = "K Mean Clusters");
       # Muneel Haider 21i-0640
  \Box
                                                   K Mean Clusters
          100
           80
        mean over speed perc
           60
           40
           20
                             50
                                              100
                                                                150
                                                                                  200
                                                                                                   250
                                                     mean_dist_day
                                                                                                     completed at 7:20 PM
```



```
+ Code + Text
     dt.keys()
[8]
     dtype='object')
     fig, ax = plt.subplots(figsize = (10,5))
     ok = ax.scatter(df["Annual Icnome (k$)"], df["Spending Score (1 - 100)"], c = df["Cluster Value"])
     ax.legend(*ok.legend_elements(), title = "Target");
     ax.set(xlabel = "Annual Icnome (k$)", ylabel = "Spending Score (1 - 100)",
            title = "K Mean Clusters");
     # Muneel Haider 21i-0640
 ₽
                                        K Mean Clusters
        100
         80
      Spending Score (1 - 100)
                                                                             Target
         60
                                                                                1
                                                                                2
         40
                                                                                3
         20
                           40
                                      60
                                                80
                                                          100
                                                                     120
                                                                               140
                                        Annual Icnome (k$)
                                                                            0s completed at 7:25 PM
```