```
1    %pip install gspread
2    %pip install oauth2client
```

```
1    import pandas as pd
2    from oauth2client.service_account import ServiceAccountCredentials
3    import gspread
4
5    df = pd.read_csv("https://raw.githubusercontent.com/Cbhami/Coraline/master/Resour
6    df['Date Submitted'] = pd.to_datetime(df['Date Submitted'])
7    df['Date Submitted'] = df['Date Submitted'].dt.strftime('%Y-%m-%d')
8    df['Workout Date'] = pd.to_datetime(df['Workout Date'])
9    df['Workout Date'] = df['Workout Date'].dt.strftime('%Y-%m-%d')
10   df.to_csv(r'C:\Users\coleb\OneDrive\Coraline\Resources\csv data\user94403143_work
11
12   #Mac
13   # credentials = ServiceAccountCredentials.from_json_keyfile_name(r'/Users/coleham
14   # client = gspread.authorize(credentials)
15
16   # spreadsheet = client.open('Data_File')
17
18   # with open(r'/Users/colehamilton/Library/CloudStorage/OneDrive-Personal/Coraline
19   #      content = file_obj.read()
20   #      client.import_csv(spreadsheet.id, data=content)
21
22   ###
23
24   #Windows
25   scope = ["https://spreadsheets.google.com/feeds", 'https://www.googleapis.com/aut
26            "https://www.googleapis.com/auth/drive.file", "https://www.googleapis.co
27
28   credentials = ServiceAccountCredentials.from_json_keyfile_name(r'C:\Users\coleb\C
29   client = gspread.authorize(credentials)
30
31   spreadsheet = client.open('Data_File')
32
33   with open(r'C:\Users\coleb\OneDrive\Coraline\Resources\csv data\user94403143_work
34       content = file_obj.read()
35       client.import_csv(spreadsheet.id, data=content)
36
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