24

25

try:

```
1 from google.colab import drive
 2 drive.mount('/content/drive')
    Drive already mounted at /content/drive; to attempt to forcibly remount, call drive.n
 1 !pip install textstat
 2 !pip install PyPDF2
 3 !pip install -U textblob
 4 import os
 5 import glob
 6 import textstat
 7 import csv
 8 import PyPDF2
 9 from textblob import TextBlob
     Requirement already satisfied: textstat in /usr/local/lib/python3.7/dist-packages (0
     Requirement already satisfied: pyphen in /usr/local/lib/python3.7/dist-packages (from
     Requirement already satisfied: PyPDF2 in /usr/local/lib/python3.7/dist-packages (1.26
     Requirement already up-to-date: textblob in /usr/local/lib/python3.7/dist-packages (@
     Requirement already satisfied, skipping upgrade: nltk>=3.1 in /usr/local/lib/python3
     Requirement already satisfied, skipping upgrade: six in /usr/local/lib/python3.7/dist
 1 TARGET_FILES = r'/content/drive/My Drive/Control sample/*.pdf'
 2 file_list = glob.glob(TARGET_FILES)
 1 new_list=[]
 2 name=[]
 3 size=[]
 4 pagen=[]
 5 for file in file list:
 6
    print(file)
    n=(file.split('.pdf',0))
 7
 8
    name.append(n)
 9
    size.append((os.stat(file).st_size)/1000000)
10
11
12
    if file.endswith(".pdf"):
       with open (file, 'rb') as pdfobject:
13
         pdfreader=PyPDF2.PdfFileReader(pdfobject)
14
15
         page numbers=pdfreader.numPages
16
         pagen.append(page_numbers)
17
         if pdfreader.isEncrypted == True:
18
           pass
19
         else:
20
             currentpage = 0
             text = ""
21
22
             while (currentpage <page_numbers):</pre>
23
               page=pdfreader.getPage(currentpage)
```

text=text+page.extractText()

×