

In [137... `import os , shutil`

In [141... `path = r"C:/Users/ahmed/OneDrive/Desktop/MINE/"`

In [145... `file_name = os.listdir(path)`

In [147... `folder_name = ["txt file", "image file"]`

```
for loop in range (0,2):
    if not os.path.exists(path + folder_name[loop]):
        print(path + folder_name[loop])
        os.makedirs(path + folder_name[loop])

for file in file_name:

    if "txt" in file and not os.path.exists(path + "txt file/" + file):
        shutil.move(path + file , path + "txt file/" + file)

    elif "jpg" in file and not os.path.exists(path + "image file/" + file):
        shutil.move(path + file , path + "image file/" + file)
```

C:/Users/ahmed/OneDrive/Desktop/MINE/txt file

C:/Users/ahmed/OneDrive/Desktop/MINE/image file