

listfile.py X

f1.py

f2.py

comp.py

C: > Users > Administrator.SHAREPOINTSKY > listfile.py > ...

```
1 import os
2 path = r'C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work'
3 for root, directories, file in os.walk(path):
4     for file in file:
5         if(file.endswith(".txt")):
6             print(os.path.join(root,file))
7
8
```

PROBLEMS

2

OUTPUT

DEBUG CONSOLE

TERMINAL

```
PS C:\Users\Administrator.SHAREPOINTSKY> python C:\Users\Administrator.SHAREPOINTSKY\listfile.py
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\air.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\arraybyta.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\document.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\employee.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\file1.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\file2.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\file3.txt.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\filterwithif.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\New Text Document.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\poem.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\school.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\student.txt
C:\Users\Administrator.SHAREPOINTSKY\Desktop\Work\office\employee.txt
PS C:\Users\Administrator.SHAREPOINTSKY>
```