

EXPLORER

PROJECT06

filepathconversion.py

ZafiriJamesProject6.zip

filepathconversion.py

filepathconversion.py > ...

```
1  '''
2  Simple program that discovers the current OS and asks the
3  user a file name with path and converts it according to system.
4  This code is written in Python and was tested on Visual Studio Code.
5  James Zafiri
6  version 1.0.0
7  Week 6 of CSC6303
8  '''
9
10 import platform
11 import os
12
13 '''
14 This is the function where the file path conversion is done.
15 It checks the current OS of the user, and will correct the file
16 path entered by them based on their system.
17 '''
18 def convert_file_path(file_path):
19     if platform.system() == 'Windows':
```

PROBLEMS

OUTPUT

DEBUG CONSOLE

TERMINAL

PORTS

Systems and Languages Survey/Module6/Project06/filepathconversion.py"

Name of the current operating system: posix

Name of the current OS system: Darwin

Enter the file name with path: /Users/jameszafiri/Documents/CSC6303 – Systems and Languages Survey/Module7/Project07

The entered file path is already in the format expected by the current operating system.

jameszafiri@Jamess-MacBook-Air Project06 %

Python

Python