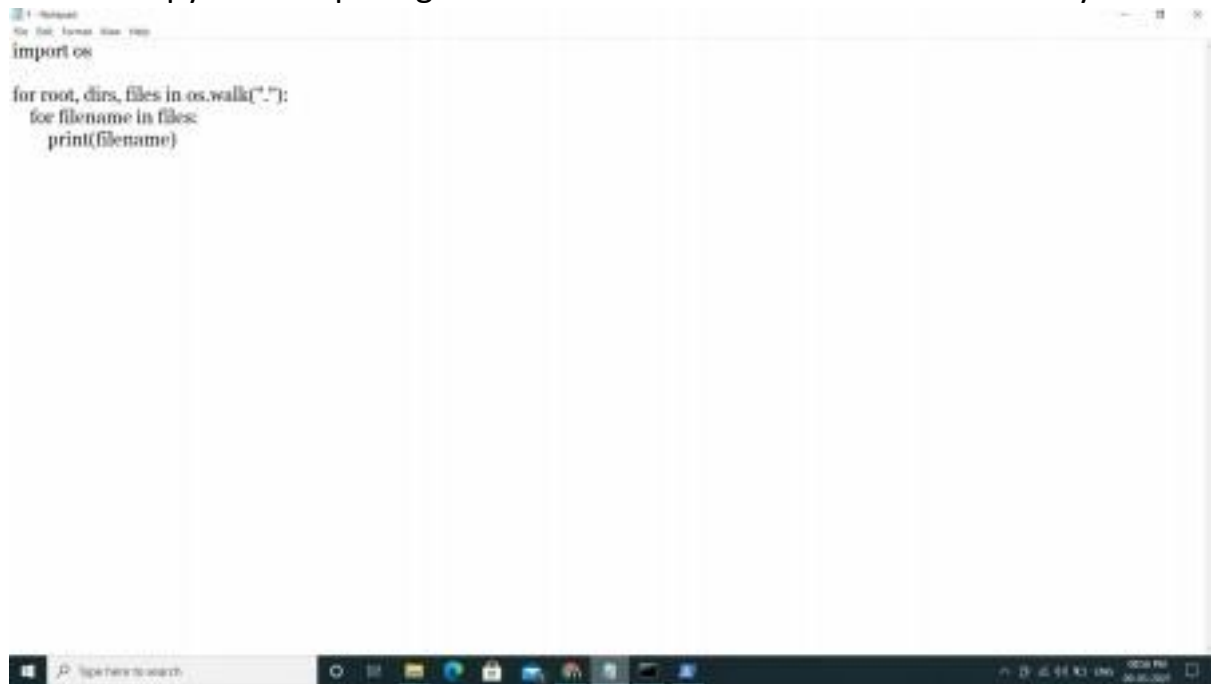


- K.RAHUL

- 19BCE7310

- Write a python script to get all the file names in the current directory




The screenshot shows a Windows 10 desktop environment. A Notepad++ window is open, displaying a Python script. The script uses the `os` module's `walk` function to traverse the current directory and print the names of all files and subdirectories. The Windows taskbar is visible at the bottom, showing the Start button, a search bar, and several pinned application icons. The system tray on the right indicates the date and time as 10:28 PM on 26-10-2021.

```
1 Notepad++
File Edit Format View Help
import os

for root, dirs, files in os.walk("."):
    for filename in files:
        print(filename)
```







```
1 Notepad
File Edit Format View Help
import os

for root, dirs, files in os.walk("."):
    for filename in dirs:
        print(os.path.join(root,filename))
```

Windows taskbar showing search bar, taskbar icons, and system tray with date and time.







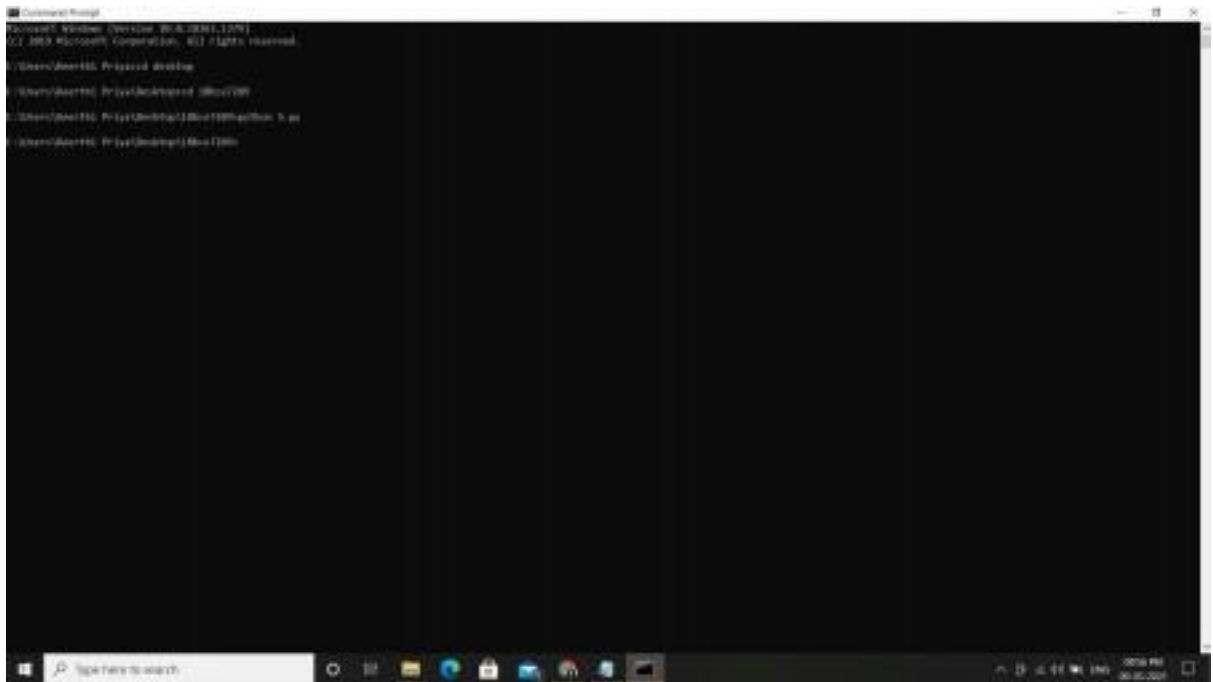
```
Python 3.6.5 Shell
Python 3.6.5 Shell
Copyright (c) 2011 Microsoft Corporation. All rights reserved.
Try the new cross platform PowerShell: https://aka.ms/powershell

PS C:\Users\user> cd /d /?
PS C:\Users\user> cd /d /?
PS C:\Users\user> cd /d /?
PS C:\Users\user> cd /d /?
```

```
Python 3.6.5 Shell
Python 3.6.5 Shell
Copyright (c) 2011 Microsoft Corporation. All rights reserved.
Try the new cross platform PowerShell: https://aka.ms/powershell

PS C:\Users\user> cd /d /?
PS C:\Users\user> cd /d /?
PS C:\Users\user> cd /d /?
PS C:\Users\user> cd /d /?
```





- Write a python script which creates four new files in the current directory using Powershell.

