

```

#array reversal another way
arr = [1, 2, 3, 4, 5];
print("Original array: ");
for i in range(0, len(arr)):
    print(arr[i])
print("Array in reverse order: ");
#Loop through the array in reverse order
for i in range(len(arr)-1, -1, -1):
    print(arr[i]) #end=""==for horizoinal print

```

The screenshot shows the Visual Studio Code interface with the file explorer on the left, the editor in the center, and the terminal at the bottom. The file explorer shows a project named 'vs code proggss' with various Python files. The editor displays the script 'array_reversa_other_way.py' with the following code:

```

arr = [1, 2, 3, 4, 5];
print("Original array: ");
for i in range(0, len(arr)):
    print(arr[i])
print("Array in reverse order: ");
for i in range(len(arr)-1, -1, -1):
    print(arr[i]) #end=""==for horizoinal print

```

The terminal shows the command `python -u "c:\Users\VF\OneDrive\Desktop\vs code proggss\array_reversa_other_way.py"` being executed, and the output of the script is displayed below it:

```

Original array:
1
2
3
4
5
Array in reverse order:
5
4
3
2
1

```

The status bar at the bottom indicates the file is at line 9, column 46, with 4 spaces, in UTF-8 encoding, using the CRLF line ending, and is a Python 3.11.1 64-bit file. The system tray shows the time as 17:30 on 19-03-2023.