

```

#array reversal
from array import *
array_num = array('i', [1,2,3,4,5])
print("Original array:")
for i in array_num:
    print(i)
array_num.reverse()
print("Reverse the order of the items:")
for i in array_num:
    print(i)

```

The screenshot shows the Visual Studio Code interface. The Explorer panel on the left lists files in the 'vs code proggss' directory, with 'array_reversal.py' selected. The main editor displays the Python code from the first block. The TERMINAL panel at the bottom shows the command `python -u "c:\Users\VF\OneDrive\Desktop\vs code proggss\array_reversal.py"` and its output:

```

PS C:\Users\VF\OneDrive\Desktop\vs code proggss> python -u "c:\Users\VF\OneDrive\Desktop\vs code proggss\array_reversal.py"
Original array:
1
2
3
4
5
Reverse the order of the items:
5
4
3
2
1
PS C:\Users\VF\OneDrive\Desktop\vs code proggss>

```

The status bar at the bottom indicates the file is at Line 3, Column 34, using UTF-8 encoding with CRLF line endings. The Python version is 3.11.1 64-bit.