

```
#multiple occurance of same element in an array
```

```
from array import *
```

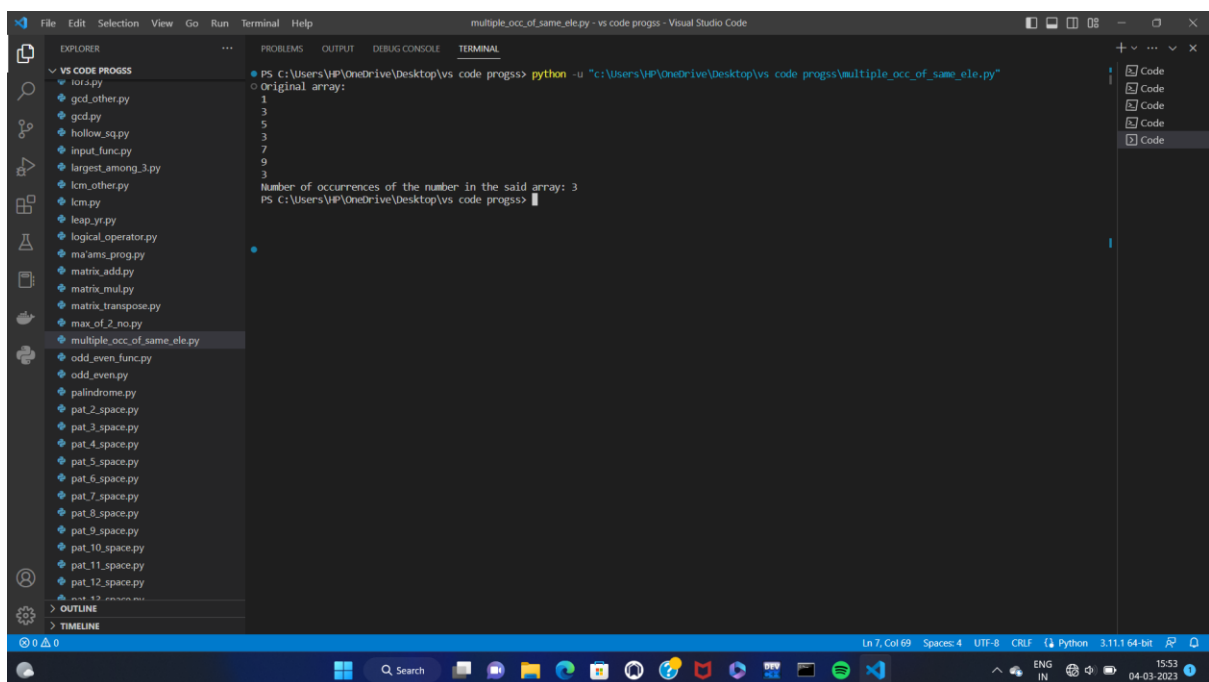
```
array_num = array('i', [1, 3, 5, 3, 7, 9, 3])
```

```
print("Original array:")
```

```
for i in array_num:
```

```
    print(i)
```

```
print("Number of occurrences of the number in the said array: "+str(array_num.count(3)))
```



The screenshot shows the Visual Studio Code interface with a file explorer on the left containing various Python files. The main editor window displays the code from the previous block. The terminal at the bottom shows the execution of the script using the command `python -u "c:\Users\VP\OneDrive\Desktop\vs code progss\multiple_occ_of_same_ele.py"`. The output of the script is displayed in the terminal, showing the original array and the count of the number 3.

```
PS C:\Users\VP\OneDrive\Desktop\vs code progss> python -u "c:\Users\VP\OneDrive\Desktop\vs code progss\multiple_occ_of_same_ele.py"
Original array:
1
3
5
3
7
9
3
Number of occurrences of the number in the said array: 3
PS C:\Users\VP\OneDrive\Desktop\vs code progss>
```