

```

# remove the first occurrence of a specific
element of an array
from array import *
array_num = array('i', [1, 3, 5, 3, 7, 1, 9, 3])
print("Original array:")
for i in array_num:
    print(i)
array_num.remove(3) #here,we can see if we count from the
0th index of the array 3 comes fir 1 time for count=2,for
count=4 3 comes for 2 times so we have to delete the 3 for
count =2
print("after deletion the new array: ")
for i in array_num:
    print(i)

```

The screenshot displays the Visual Studio Code interface. The Explorer sidebar on the left contains a list of Python files, including 'remove_first_occurrence_ele.py'. The main editor area shows the code from the previous block. The Terminal window at the bottom right shows the output of the script, which prints the original array and then the array after removing the first occurrence of the value 3. The status bar at the bottom indicates the current file is 'remove_first_occurrence_ele.py' at line 7, column 21, using UTF-8 encoding and CRLF line endings.