

```
In [2]: def pushZerosToEnd(arr, n):  
        count = 0  
        for i in range(n):  
            if arr[i] != 0:  
                arr[count] = arr[i]  
                count+=1  
        while count < n:  
            arr[count] = 0  
            count += 1  
arr = [1, 9, 8, 4, 0, 0, 2, 7, 0, 6, 0, 9]  
n = len(arr)  
pushZerosToEnd(arr, n)  
print("Array after pushing all zeros to end of array:")  
print(arr)
```

Array after pushing all zeros to end of array:
[1, 9, 8, 4, 2, 7, 6, 9, 0, 0, 0, 0]

In []: