```
# 4. Insertion Sort
def insertionSort(arr):
    for i in range(1, len(arr)):
        kev = arr[i]
        j = i - 1
        while j >= 0 and arr[j] > key:
            arr[j + 1] = arr[i]
            i -= 1
        arr[i + 1] = kev
    return arr
```