

# Bubble Sort

*Frame 60: Process*

i=2, j=3

## Pseudocode:

```
def bubble_sort(arr):  
    n = len(arr)  
    for i in range(n):  
        for j in range(0, n-i-1):  
            if arr[j] > arr[j+1]:  
                arr[j], arr[j+1] = arr[j+1], arr[j]
```



## Variables

i      2

j      3