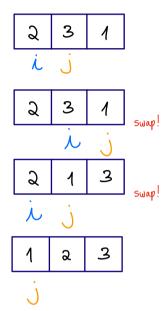
## Insertion Sort

This algorithm is one of the simplest algorithms with a simple implementation. Basically, Insertion sort is efficient for small data values



We'll start checking the element (I) and define an auxiliary pointer (i) that is gonna be right behind the actual value we are comparing (j). If the value behind j is minor we swap the elements and the pointers.

Time complexity: O(n^2)