Sorting algorithm

**Insertion sorting**

**best case scenario: O(n)**

**Worst case Scenario : O (n2)**

**Quick sorting**

**best case scenario: O(n\*log(n))**

**Worst case Scenario : O (n2)**

**GitHub Link**

[**https://github.com/Seifalaa20/algorithm-Task-2.git**](https://github.com/Seifalaa20/algorithm-Task-2.git)