

Microsoft Interview Experience | Set 151 (SDE-2 3.5 years experience)

- Difficulty Level : [Medium](#)
- Last Updated : 24 Nov, 2017

Round 1:

- Place all numeric characters in string before alphabet characters .
- Using min swaps and $O(1)$ space and Maintain the order of characters.

Round 2:

1. [Median of stream of integers.](#)
2. Discuss [algo](#).
3. [Shortest common supersequence of 2 strings.](#)
4. Discuss recursive Time complexity and write code for best approach decided.

Round 3:

1. [Merge 2 sorted linked lists](#)
2. Sort large file using small memory.
3. [Kadane algorithm](#)

Round 4:

1. Discuss logging framework
2. Discuss event dispatcher
3. [2 stacks in one array](#)
4. 1 stack and 1 queue in one array
5. 2 queue in one array
6. [Garbage collector in Java.](#)

Round 4:

- Discuss [projects](#).
- Design a n reader writer class.

My Personal Notes

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