

## Microsoft IDC Interview Experience | Set 69 (For SDE)

- Difficulty Level : \n[Medium](#)
- Last Updated : \n19 Sep, 2015

Position : SDE BING TEAM

### 1. Online round :

This was for screening and had 2 questions:

- max sum product of an array -> (take care of negative no.)
- Bridge building problem across cities.

### 2. F-F round 1

- interviewer asked me why microsoft and why bing.
- reverse linked list in size of k
- design question on array of finding an element in an infinite array
- search element in a pivot and sorted array.

### 3. F-F Round 2

- same question why microsoft and some project of current company
- if 2 diagonally opposite coordinates are given of a rectangle, tell where they overlap or not.
- find longest substring without repeated character

### 4. F-F Round 3

- why bing ? what do you know about bing?
- design how will you implement the most viewed bar in bing search, different approaches
- how to merge 2 unsorted arrays .(gave 3 solutions with complexity )

### 5. F-F Round 4 (AA round :- as appropriate )

- discussion started with my college and studies and grades.
- moved on to how bing can scale up to google ? can it defeat
- whats the probability that it can defeat google.
- What are new features that can be implemented
- views on bing fighting google.

Thanks a lot geeks for geeks \xf0\x9f\x99\x82

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