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Amazon Interview Experience for Internship

- Difficulty Level :[Easy](#)
- Last Updated :[25 Feb, 2020](#)

1st round (Online)

30 MCQs and 2 coding questions

- 1) [Find the contiguous sub-array with maximum sum \(Kadane's Algorithm\)](#)
- 2) [Find mean, median and mode of an array of integers.](#)

2nd round (F2F)

2 coding questions

- 1) [Clone a linked list with an additional random pointer](#)
- 2) [Search in a row wise and column wise sorted matrix](#)

3rd round (F2F)

2 coding questions

- 1) [Print the boundary of a binary tree.](#)

But this wasn't the solution according to him. Leaf nodes that are surrounded by other nodes are not be included. Basically print the left view, right view and bottom view of the binary tree.

- 2) [Trapping rainwater problem](#)

My Personal Notes

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