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Amazon Interview Experience | 196 (On-Campus)

- Last Updated : 28 Jun, 2019

20 mcqs OS, Apti, Puzzles, C, DSA

2 coding

1. [Merge intervals given in array](#)
2. [Variation of josephus problem with k=2](#)

Interview Round 1:

A detailed discussion on my summer intern project . Questions testing the knowledge of N/W layer. I was asked to explain all the layers of TCP/IP model using the analogy of post office.

[Program to find whether a BT is BST or not.](#) (Handle duplicates as well).

Interview Round 2

1. Discussion of previous round interview questions.
2. [Merge two BSTs\(examine all cover cases\)](#)
3. [Search in a rotated and sorted array.](#)
4. [Find maximum distance between two leaves in a BT.](#)

Tips

Only Hard work and Practice helps. Please be thorough with the OS, DBMS, N/W. Luck plays its role too on interview day

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[All Practice Problems for Amazon !](#)

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