Amazon Interview Experience | Set 307 (Off-Campus)

Difficulty Level :\nMedium
Last Updated :\n08 Jul, 2019

I got call from consultancy for Amazon. After profile shortlisting, i received online test and then had telecom interview. After I went to Pune for f2f interview. HR shares all the topics need to study for interview. Below are the details of all rounds.

Round 1: Online test

Hackerearth

2 programs with 75 mins duration.

Round 2: Telecom interview

2 coding programs here too. Initially approach need to discuss, and once it\xe2\x80\x99s concrete and finalized they will ask to write code.

- 1. Find level with maximum nodes on binary tree
- 2. Addition of infinite size of integer

Round 3: F2F design round

\xc2\xa0Design parking system

Round 4: F2F design round

Design notification system

Round 5: Coding round

- 1. \xc2\xa0Remove half nodes from binary tree
- 2. \xc2\xa0Swap elements in linked list

Round 6: coding round

- 1. \xc2\xa0LRU cache implementation
- 2. Copy binary tree and create new. Binary tree has left, right and random pointer

In any round they will discuss your project in dept. And asks for alternatives for technologies used in your application.

If you like GeeksforGeeks and would like to contribute, you can also write an article and mail your article to contribute@geeksforgeeks.org. See your article appearing on the GeeksforGeeks main page and help other Geeks.

Please write comments if you find anything incorrect, or you want to share more information about the topic discussed above

All Practice Problems for Amazon!

My Personal Notes\narrow drop up

Add your personal notes her

Save

•