‹ Back   Facebook | Phone Screen Intern | Find 4 points to form Rectangle

▲   Anonymous User   Last Edit: November 5, 2021 7:40 PM   1.0K VIEWS

5   Disclaimer:
▼   I am writing this post in attempt of help other students who are in the same boat just like me, trying to cr
       have my flaws, I might have failed to communicate my answers to the interviewer or numerious other th
       feedback from my recruiter in exactly 6 minutes later about the my rejection, which makes me think, wh
       interview?

       Technical Interview 1: (45 mins)
       [Q1] https://leetcode.com/problems/basic-calculator-ii/description/
       [Q2] https://leetcode.com/problems/valid-palindrome-ii/

       Technical Interview 2: (45 mins)
       [Q3] https://leetcode.com/problems/lowest-common-ancestor-of-a-binary-tree/
       [Q4] https://leetcode.com/problems/trapping-rain-water/
       [Q5] Not able to find this question on leetcode.
       Given [(0,2), (0,0), (3,4), (2,2), (2,0)], find the four points that can form a rectangle. You can assume the
       has to be parallel along X and Y axis.

       I solved [Q1], [Q2], [Q3], [Q4]. Came up with a efficient solution (absolutely because I had seen this pro
       cliff, both because I wasn't expecting 3rd questions and this is a question that I had never seen before,
       tried to brute force it because the interviewer told me "you have 2 mins to come up with a solution", cam
       this went downhill pretty quick.

       I understand the need of selecting the best of the best for a company like Facebook. I wish they gave m
       cannot discose feedback due to company policy". Students like me wants to know where we can improv
       this again.

       [phone-interview]   [facebook intern]

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       Joker_TheDarkKnight   ★ 87   November 6, 2021 6:35 AM

       Lot of things mentioned in this post bothered me:

       From interviewer: