

Interviewer Name - Hritik Agarwal

1 DSA Question

<https://leetcode.com/problems/split-array-with-same-average>

Interviewer name: Srihar (probably)

1 DSA Question

<https://leetcode.com/problems/max-chunks-to-make-sorted-ii/description/>

Interviewer Shashwat

Given a starting co-ordinate s_x, s_y and a target co-ordinate t_x, t_y check whether you can reach t_x, t_y using the following two moves $(x+y, y)$ and $(x, x+y)$ (repeated any number of times)

Candidate: Atul

Interviewer's Name: Forgot

Q. 1 . Just brief description about my project

Q. 2. <https://www.geeksforgeeks.org/fix-two-swapped-nodes-of-bst/>

Interviewer: Aman Rai

- Introduction followed by project description
- DSA Qns: <https://www.geeksforgeeks.org/fix-two-swapped-nodes-of-bst/>
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Candidate : Palak

Question : <https://leetcode.com/problems/similar-string-groups/description/>

Candidate: Siddhant

Question: <https://leetcode.com/problems/split-array-with-same-average>