A Challenge to make sure you start with your goals today , don't procrastinate and don't let your college decide your future!

For complete details about the Challenge , go through the video (in Hindi) :

Benefits (For the ones who complete the Challenge) :
- Top 90-100 most frequently asked and most important questions by most big tech companies will be done.
- The ones who complete this challenge will be given referrals for top tech companies and startups.
- A special surprise gift for top performers.
- Special 1 on 1 mentoring session on how to plan the things after this challenge - related to projects , revision , CS Fundamentals, Interview Tips , etc.

Rules :
- Complete 1 company (15 Questions) in 5 days and try maintaining a github repository to store all the codes which can be later used as notes .You can name the repository as #6Companies30days or #ReviseWithArsh.
- The questions provided will be on a gap of 5 days for a new company i.e from 1st to 5th Jan,6th to 10th Jan and so on.
- Completing questions in these 5 days can be in any format - 3 questions a day or maybe 6 questions a day.
- You need to start the challenge by putting in a post on LinkedIn, Instagram, Twitter   with hashtag #6Companies30days and #ReviseWithArsh and tag "Arsh Goyal" so that your entry can be tracked and you are eligible for referrals and other benefits.
- Why wait to start- start it today!

Challenge Company 1 : Microsoft
1. You are given an array of strings tokens that represents an arithmetic expression in a Reverse Polish Notation.
2. Combination Sum with a twist.
3. Bulls and Cows
4. You are given an integer array nums of length n. Return maximum length of Rotation Function.
5. Largest Divisible Subset.
6. How to find a perfect Rectangle.
7. Scheduling a Course.
8. Profitable Path in a Tree.
9. Number of Pairs satisfying Inequality.
10. Shortest Unsorted continuous Subarray
11. Number of ways to arrive at a Destination.
12. Longest Happy Prefix
13. Seat Arrangement in a SpiceJet Problem - Online OA February '22
14. Deletions to make an array divisible.

15. [Substrings containing all three Characters](#)

Next Company will be updated here (Can you guess ?)

College Club | Society | Training and Placement Cell **Collaboration :**
- If you are the **Training Placement Coordinator | Coding Club or Society Head | Lead or CSE/IT Department** and wish to take this initiative to your college , mail at **business.arshgoyal@gmail.com** with your college/club name and estimated participation and social media handles of the club/tpo (if any).
- If shortlisted , you help improve your college Coding culture and make a difference. A **special customised video message** will also be shared by 'Arsh Goyal' with your college/club name announcing this challenge for your college.
- Already collaborated with **Thapar , IGDTUW , IIIT Pune , IIIT Guwahati , and 40+ more colleges** last year - Let it be yours this time!