dont give strategy for this particular array problem. I am looking for entire preparation leetcode strategy...which questino to solve, how much time to give. exact set of problems. a preparation time plan etc..

I apologize for the confusion earlier. Here's a comprehensive LeetCode preparation strategy for a software developer interview:

1. Set a goal: Determine the time you have before the interviews start. For example, let's say you have 2 months.
2. Create a study schedule: Divide your time into dedicated study sessions, ideally 1-2 hours per day. Make sure you have days for revision and breaks.
3. Focus on core topics: Prioritize topics like arrays, strings, linked lists, trees, graphs, dynamic programming, and system design. These topics are frequently covered in coding interviews.
4. Start with easy problems: Begin with the "Easy" problems to build a strong foundation. You can refer to this curated list of easy LeetCode problems: <https://leetcode.com/explore/learn/card/top-interview-questions-easy/>
5. Move to medium problems: After completing easy problems, progress to the "Medium" problems. These problems will challenge you more and help you develop advanced problem-solving skills. Here's a list to get started: <https://leetcode.com/explore/learn/card/top-interview-questions-medium/>
6. Tackle a few hard problems: Once you're comfortable with medium problems, attempt a few "Hard" problems. These problems will test your ability to handle complex scenarios. Here's a list to refer to: <https://leetcode.com/explore/learn/card/top-interview-questions-hard/>
7. Practice mock interviews: Participate in mock interviews on platforms like Pramp or LeetCode's Mock Interview section. This will help you get used to the interview format and improve your communication skills.
8. Track your progress: Maintain a spreadsheet or use LeetCode's progress tracker to monitor your progress. Make a note of the problems you've solved and the areas where you need improvement.
9. Review and revise: Regularly revise the problems and concepts you've covered. This will help you retain the knowledge and enhance your problem-solving skills.
10. Time management: Practice solving problems under time constraints, as interviews often have strict time limits.

Remember, consistency is key. Stick to your schedule and stay focused on your goals. Good luck!

Top of Form

Regenerate response

Bottom of Form