

Leetcode ✓

- Solve most of the leetcode problems (or most of them) ✓
- Separate playlists for Arrays, Linked List, Array and String, Hashtable, Queue and Stack, Heap, Binary search, Recursion, Binary Tree, Trie, N-ary tree, Binary search tree, Dynamic Programming, Graph ✓
- Which companies the question was asked in ✓
- Theory part and different approaches to solve the problem ✓
- Code for each approach ✓
- Time complexity and space complexity ✓
- more...

Who Am I?

- I am Anuj ✓
- Graduated from NITK in 2016 ✓
- Interned at Intuit and IIT Madras ✓
- Worked at Adobe for 6 years ✓
- Built multiple startups in between ✓
- Currently, CTO and Co Founder of Monet ✓
- Building a full stack application and working on web3 and AI technologies ✓

What should you do?

- Github repository: github.com/anuj070894/leetcode ✓
- Watch videos multiple times ✓
- Try it on leetcode platform: <https://leetcode.com> ✓
- ASK in comments ✓
- Like and Subscribe and press the bell icon on the channel as I will be posting multiple comprehensive everyday ✓
- Connect with me on linkedin: [linkedin.com/in/anuj-kumar-9a188968](https://www.linkedin.com/in/anuj-kumar-9a188968) ✓
- As we grow, will start a separate group on discord to discuss problems more personally ✓

Thank you :)
Let's solve some problems from the next video ✓