1. Patterns ->
   Jenny's Lecture :
   https://youtube.com/playlist?list=PLdo5W4Nhv31Yu1igxTE2x0aeShbKtVcCy&si=PLrKizNKujwr7RiZ

2. STL :
   Video 1 - https://www.youtube.com/live/iOOzYwBeXIM?si=XYdxzjBSX7MnS_KW

   Video 2 - https://www.youtube.com/live/koO01HI1Xto?si=-xwvdYc-m1-HRHV5

   Video 3 - https://www.youtube.com/live/AUPLWa6gbIQ?si=hy1ws4HYFOgFLy_m

3. Basic DSA ->
    5 Sorts, 2Search, Normal linkedlist and Learn Heap and Heap Sort, normal
   recursion (my githubs recursion folder)
   [if Recursion playlist needed -
   https://youtube.com/playlist?list=PLgUwDviBIf0rGlzIn_7rsaR2FQ5e6ZOL9&si=wfYSRT_MBmpfpskX],
   Map and SET : https://youtu.be/KEs5UyBJ39g?si=QqHHvNWVjsETfMEi

4.
5. Matrix :   only practice this questions
   https://github.com/Rounak00/Advance_DSA-and-Interview_preperation/tree/main/8.%20Matrix

6. Bit Magic :
   https://youtube.com/playlist?list=PLgUwDviBIf0rngh8QsJaHyIX7KUiaPUv7&si=JMkmrl_OeqMDsbAn

7. Maths : https://youtu.be/1xNbjMdbjug?si=Gwa6P5tWx9BU5TPw

8. Array ->
   1 Playlist 1 :
   https://youtube.com/playlist?list=PLgUwDviBIf0rENwdL0nEH0uGom9no0nyB&si=Sndy2ntE1rU69NKl
   2. Playlist 2 (Sliding Window) :
   https://youtube.com/playlist?list=PL_z_8CaSLPWeM8BDJmIYDaoQ5zuwyxnfj&si=kDyF94-oG-ygheH5
   3. Playlist 3 (Two pointer) :
   https://youtube.com/playlist?list=PLgUwDviBIf0q7vrFA_HEWcqRqMpCXzYAL&si=XEv7vWmXHLN18jJt
   3.1 Playlist 4 :
   https://youtube.com/playlist?list=PLgUwDviBIf0rBT8io74a95xT-hDFZonNs&si=VlNfob_GTxVkTj7U
   4. Precomputation : https://youtu.be/efET3lxYCkM?si=8aqUq1J_2_9fTa9r
   Github Precomputation Topics question solve
   5. Matrix : Github Matrix Folder Questions

9. Cyclic Sort Questions : https://youtu.be/JfinxytTYFQ?si=6MwgRwzU6skWD99s

10. Searching : https://youtu.be/_NT69eLpqks?si=H50s49eZ-A2cXmHY
11. Sorting : Github Sorting Folder Questions
12. String : String Folder in Github But ignore KMP Algo

13. Hshing : Github Hashing QUestions

14. Linked list :
    https://youtube.com/playlist?list=PLgUwDviBIf0rAuz8tVcM0AymmhTRsfaLU&si=yF6vEeO7qrzyE9eB

15. Stack :
    https://youtube.com/playlist?list=PL_z_8CaSLPWdeOezg68SKkeLN4-T_jNHd&si=JctlPoVxg3d72m2E
16. Queue and Dequeue : Github Queue questions
17. Greedy Algo :
    https://youtube.com/playlist?list=PLgUwDviBIf0rF1w2Koyh78zafB0cz7tea&si=UnNjlcrh8nfvvwW0
18. Heap :
    https://youtube.com/playlist?list=PL_z_8CaSLPWdtY9W22VjnPxG30CXNZpI9&si=-3ddZKxjDyjiKTMn

19. Backtracking -> https://youtu.be/r_RydXqNY-Q?si=8T30-35ZaKdmpjxW
    [Better if you do after graph]

20. Tree ->
    https://youtube.com/playlist?list=PLkjdNRgDmcc0Pom5erUBU4ZayeU9AyRRu&si=WxdZFfmtWWBKrXG1

21. Graph -> https://youtu.be/M3_pLsDdeuU?si=xcWnoN-4T3x0wSs-

22. Trie ->
    https://youtube.com/playlist?list=PLgUwDviBIf0pcIDCZnxhv0LkHf5KzG9zp&si=udkELYtLH52SjDR1
    Also see trie github questions
23. DP -> Finally the BEAST is here
    https://youtube.com/playlist?list=PLgUwDviBIf0qUlt5H_kiKYaNSqJ81PMMY&si=dtxpdYtf617JlfG7

    Thanks to Rounak Mukherjee.
     Github of DSA :
    https://github.com/Rounak00/Advance_DSA-and-Interview_preperation