DSA:

Arrays & Strings:
Code Array & String problems from Love Babbar's DSA Sheet.
Link - https://drive.google.com/file/d/1FMdN_OCfOI0iAeDlqswCiC2DZzD4nPsb/view

Recursion & Backtracking:
I watched free lectures of recursion from the Pepcoding website. Make an account on pepcoding and submit your solutions on their IDE.
Link - https://www.pepcoding.com/resources/online-java-foundation

Must-Do LinkedList Questions:
Middle of a LinkedList
Delete middle of LL
Detect Loop & Remove loop from a LL
Reverse a LL
LinkedList is palindrome
Delete duplicates in sorted LL
Delete the whole LL
Separate even and odd nodes in a LL
The intersection point of two LL
Sort a LL

Striver Linkedlist playlist -
https://www.youtube.com/watch?v=iRtLEoL-r-g&list=PLgUwDviBIf0r47RKH7fdWN54AbWFgGuii

Faad Coder LinkedList one shot - https://www.youtube.com/watch?v=ZrA0QR_i2uU

Stacks, Binary Search, Heap & Sliding Window - I followed Aditya Verma's playlist for this which is more than sufficient if you practice the code and make notes. After watching his lectures, do questions from DSA sheets.
https://www.youtube.com/c/AdityaVermaTheProgrammingLord/playlists

Hashing:
I watched Anuj Bhaiya's lectures for this and solved some questions on Leetcode. (Lecture #26, #27, #28, #29, #30 from DSA1 course)
https://www.youtube.com/watch?v=K7BTtcU0n-Q&list=PLUcsbZa0qzu3yNzzAxgvSgRobdUUJvz7p

Graphs: Striver Bhaiya's playlist is more than enough. Make notes. Code and submit on GFG or Leetcode.
https://www.youtube.com/watch?v=LCrovIMurxY&list=PLgUwDviBIf0rGEWe64KWas0Nryn7SCRWw

Trees: Striver Bhaiya's playlist is more than enough. Make notes. Code and submit on GFG or Leetcode.
https://www.youtube.com/watch?v=_ANrF3FJm7I&list=PLgUwDviBIf0q8Hkd7bK2Bpryj2xVJk8Vk

Dynamic Programming: Follow Aditya Verma's playlist. Make Notes. Submit codes on leetcode for confidence.
https://www.youtube.com/watch?v=nqowUJzG-iM&list=PL_z_8CaSLPWekqhdCPmFohncHwz8TY2Go

OOPs:

As mentioned in the video: I followed 1-hour OOPs video of Anuj Bhaiya. Made Notes.
https://www.youtube.com/watch?v=a199KZGMNxk&t=16s

Also, I followed the top interview questions from InterviewBit -
https://www.interviewbit.com/oops-interview-questions/

DBMS:
Roadmap videos from love Babbar and Apna college (follow any):
https://www.youtube.com/results?search_query=dbms+roadmap

InterviewBit Questions:
https://www.interviewbit.com/dbms-interview-questions/

Operating Systems:
Roadmap videos from love Babbar and Apna college (follow any):
https://www.youtube.com/results?search_query=os+roadmap

InterviewBit Questions:
https://www.interviewbit.com/operating-system-interview-questions/

Computer Network:
Roadmap videos from love Babbar and Apna college (follow any):
https://www.youtube.com/results?search_query=computer+network+roadmap

InterviewBit Questions:
https://www.interviewbit.com/networking-interview-questions/

Communication Skills:
While preparing notes for any of the above mentioned topics, assume as if the same question is asked by an interviewer. Try your best to make the interviewer understand what are you thinking. After applying to a company for placements or internships: Read previous interview experiences from GFG. Every company follows a different recruitment process. If you know what type of questions are asked in a company. You can be well prepared for interviews.