Smart Coding & Interview Series
Top-20 Basic Program
(Linked List Problems)

First, understand the solution building strategies and coding for the problems in LIVE/VIDEO session and then you apply those strategies discussed in LIVE/VIDEO session to solve the following problems. Use your favourite language(C/C++/Java/C#/Python/Scala) for coding.

Group1:

Remove Duplicates-II: https://leetcode.com/problems/remove-duplicates-from-sorted-list-ii/description/
Delete Node in a Linked List: https://leetcode.com/problems/delete-node-in-a-linked-list/description/
Remove Nodes in a Linked List: https://leetcode.com/problems/remove-linked-list-elements/description/
Palindrome Check: https://leetcode.com/problems/palindrome-linked-list/description/
Add Numbers-I: https://leetcode.com/problems/add-two-numbers/description/
Add Numbers-II: https://leetcode.com/problems/add-two-numbers-ii/description/

Group2:

Reverse Linked List-I: https://leetcode.com/problems/reverse-linked-list/description/
Reverse Linked List-II: https://leetcode.com/problems/reverse-linked-list-ii/description/
Swap Nodes pair-wise: https://leetcode.com/problems/swap-nodes-in-pairs/description/
Reorder List: https://leetcode.com/problems/reorder-list/description/
Partition List: https://leetcode.com/problems/partition-list/description/
Odd Even List: https://leetcode.com/problems/odd-even-linked-list/description/
Rotate List: https://leetcode.com/problems/rotate-list/description/
Split Linked List: https://leetcode.com/problems/split-linked-list-in-parts/description/
Reverse Doubly Linked List: https://www.hackerrank.com/challenges/reverse-a-doubly-linked-list/problem

Group3:

Linked List Cycle-I: https://leetcode.com/problems/linked-list-cycle/description/
Intersection of Linked Lists: https://leetcode.com/problems/intersection-of-two-linked-lists/description/
Nth Node from End: https://leetcode.com/problems/remove-nth-node-from-end-of-list/description/
LinkedList Components: https://leetcode.com/problems/linked-list-components/description/
Find Duplicate Number: https://leetcode.com/problems/find-the-duplicate-number/