



C++ Assignments | Binary Trees 3 | Week 17

1. Left View of Binary Tree

Given a Binary Tree, print the Left view of it.

The left view of a binary tree refers to the set of nodes that are visible when the tree is viewed from the left side.

2. Bottom View of Binary Tree

Given a Binary Tree, print the Bottom view of it.

The bottom view of a binary tree refers to the set of nodes that are visible when the tree is viewed from the bottom side.

3. Path Sum I [LeetCode 112]

4. Construct Binary Tree from Inorder & Postorder Traversal [LeetCode 106]

5. Construct Binary Tree from Preorder & Postorder Traversal [LeetCode 889]

Note:- Please try to invest time doing the assignments which are necessary to build a strong foundation. Do not directly Copy Paste using Google or ChatGPT. Please use your brain 😊.



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