

Binary Tree Practice Set

Basic Binary Tree Problems

- **Binary Tree Inorder Traversal** – LeetCode 94
- **Binary Tree Preorder Traversal** – LeetCode 144
- **Binary Tree Postorder Traversal** – LeetCode 145
- **Level Order Traversal (BFS)** – LeetCode 102
- **Maximum Depth of Binary Tree** – LeetCode 104
- **Invert/Flip Binary Tree** – LeetCode 226
- **Symmetric Tree** – LeetCode 101
- **Same Tree** – LeetCode 100
- **Diameter of Binary Tree** – LeetCode 543
- **Path Sum** – LeetCode 112

Binary Tree Problems – Intermediate

- **Lowest Common Ancestor of a Binary Tree** – LeetCode 236
- **Construct Binary Tree from Preorder and Inorder Traversal** – LeetCode 105
- **Validate Binary Search Tree** – LeetCode 98
- **Subtree of Another Tree** – LeetCode 572
- **Binary Tree Right Side View** – LeetCode 199

- **Flatten Binary Tree to Linked List** – LeetCode 114

Binary Tree Problems – Advanced

- **Serialize and Deserialize Binary Tree** – LeetCode 297
- **Recover Binary Search Tree** – LeetCode 99
- **Binary Tree Maximum Path Sum** – LeetCode 124
- **Construct Binary Tree from Inorder and Postorder Traversal** – LeetCode 106
- **Count Good Nodes in Binary Tree** – LeetCode 1448
- **Check If a String Is a Valid Sequence from Root to Leaves** – LeetCode 1430
- **Binary Tree Cameras** – LeetCode 968

Extra Problems

- **Sum Root to Leaf Numbers** – LeetCode 129
- **Zigzag Level Order Traversal** – LeetCode 103

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