**August 30th 2022**

**DAY - 17**

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| **S.No** | **Name of the Problem** | **Practice Link** | **Article Link** |
| 1 | Determine if two trees are identical | [Link](https://practice.geeksforgeeks.org/problems/determine-if-two-trees-are-identical/1) | [Link](https://www.geeksforgeeks.org/write-c-code-to-determine-if-two-trees-are-identical/) |
| 2 | Minimum depth of binary tree | [Link](https://practice.geeksforgeeks.org/problems/minimum-depth-of-a-binary-tree/1) | [Link](https://www.geeksforgeeks.org/find-minimum-depth-of-a-binary-tree/) |
| 3 | Inorder Traversal | [Link](https://practice.geeksforgeeks.org/problems/inorder-traversal-iterative/1/) | [Link](https://www.geeksforgeeks.org/inorder-tree-traversal-without-recursion/) |
| 4 | Preorder Traversal | [Link](https://practice.geeksforgeeks.org/problems/preorder-traversal/1) | [Link](https://www.geeksforgeeks.org/iterative-preorder-traversal/) |
| 5 | Postorder Traversal | [Link](https://practice.geeksforgeeks.org/problems/postorder-traversal-iterative/1/) | [Link](https://www.geeksforgeeks.org/iterative-postorder-traversal/) |