Minimum Absolute Defference in BST

Mus problem leverages the property of Binary Tearch tree (BST): An inorder traversal of a BST yields a sorted list of values. The nunimum als Leita difference must occur between two conscietie values en this norted expler.

Approach:

Steps:

1. Perform an inorder troversal of the BSV.

2. Kep track of:

- The previous node's value (from traversel).
- The minimum difference found so for.

3. At each mode:

· Computs current - previous · Update the minimum difference ef smaller

Complexity.

Time: O(n) - visit each made once.

- space: O(u) (recurring stack), where his the tree height.