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from collections import deque

# Node class for the tree
class TreeNode:
    def __init__(self, value):
        self.val = value
        self.left = None
        self.right = None

# Function to insert a value into the BST
def insert_bst(root, value):
    if root is None:
        return TreeNode(value)
    if value < root.val:
        root.left = insert_bst(root.left, value)
    else:
        root.right = insert_bst(root.right, value)
    return root

# Function for level order traversal
def level_order_traversal(root):
    if root is None:
        return
    queue = deque([root])
    while queue:
        node = queue.popleft()
        print(node.val, end=' ')
        if node.left:
            queue.append(node.left)
        if node.right:
            queue.append(node.right)

# Main function
def main():
    # Take array input
    arr = list(map(int, input("Enter elements (space-separated): ").split()))

    # Construct BST
    root = None
    for val in arr:
        root = insert_bst(root, val)

    # Print level order traversal
    print("Level Order Traversal of BST:")
    level_order_traversal(root)

# Run the main function
main()
```