

# Binary Search Tree Project

Given Array = [7, 5, 1, 8, 3, 6, 0, 9, 4, 2]

1. The root of the tree is 7.
2. Then the algorithm reads the next element if it is smaller than the root node, inserts it as the root of the left subtree.
3. Otherwise inserts it as the root of the right subtree.

