Solution 1

Run Code

Our Solution(s)

Run Code

Your Solutions

Solution 1 Solution 2 Solution 3

```
1 // Copyright © 2020 AlgoExpert, LLC. All rights reserved.
    package main
   import "math"
   type BST struct {
     Left *BST
     Right *BST
12 }
13
   // O(n) time | O(d) space
func (tree *BST) Validate() bool {
14
15
16
     return tree.validate(math.MinInt32, math.MaxInt32)
17
18
19 func (tree *BST) validate(min, max int) bool {
20
     if tree.Value < min || tree.Value >= max {
       return false
22
23
      if tree.Left != nil && !tree.Left.validate(min, tree.Value) {
24
25
       return false
26
27
      if tree.Right != nil && !tree.Right.validate(tree.Value, max) {
       return false
28
29
      return true
30 }
31
```

```
package main

type BST struct {

Value int

Left *BST
Right *BST

func (tree *BST) Validate() bool {

// Write your code here.
return false
}

}
```

Custom Output Raw Output Submit Code

Run or submit code when you're ready.