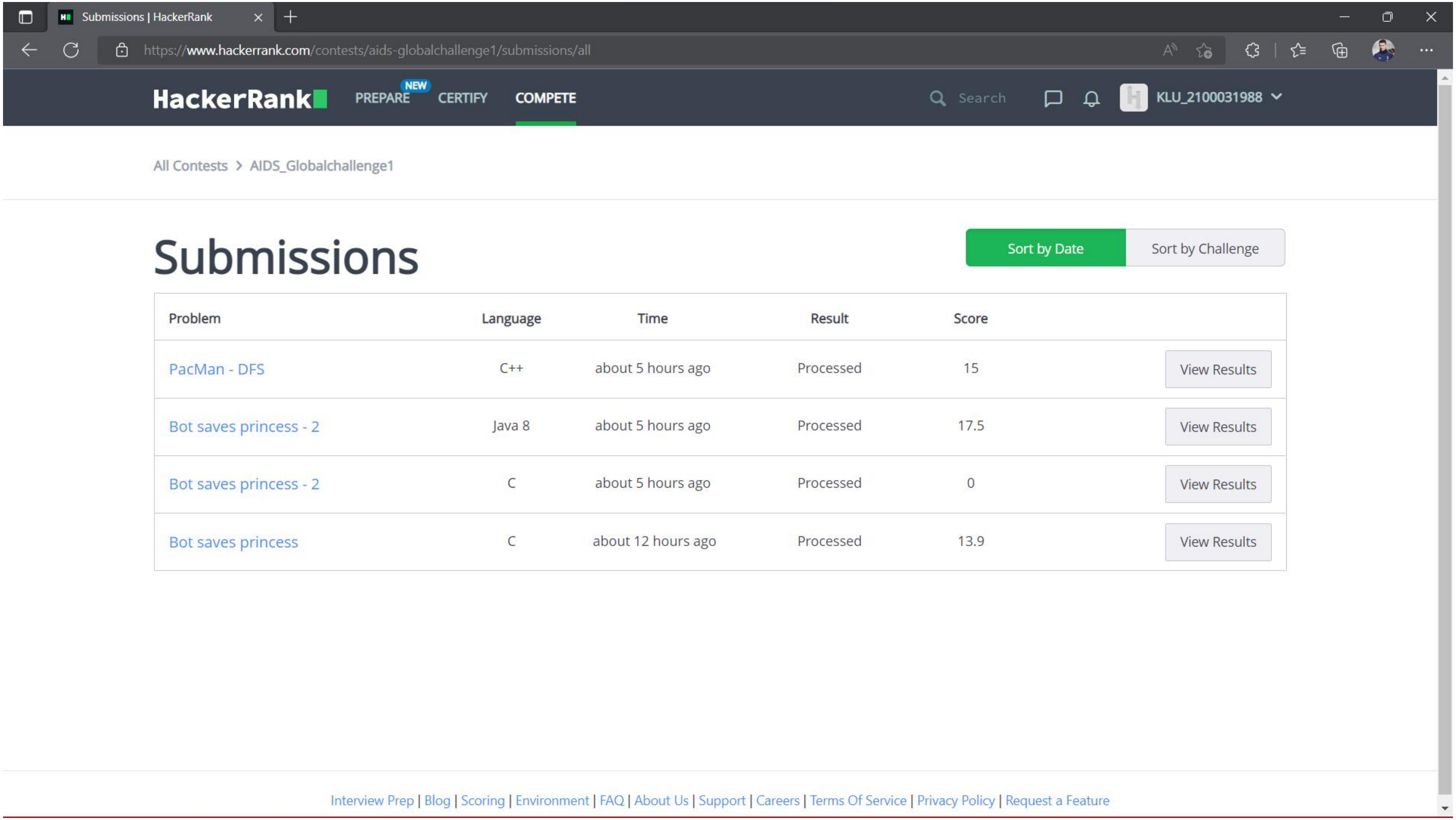

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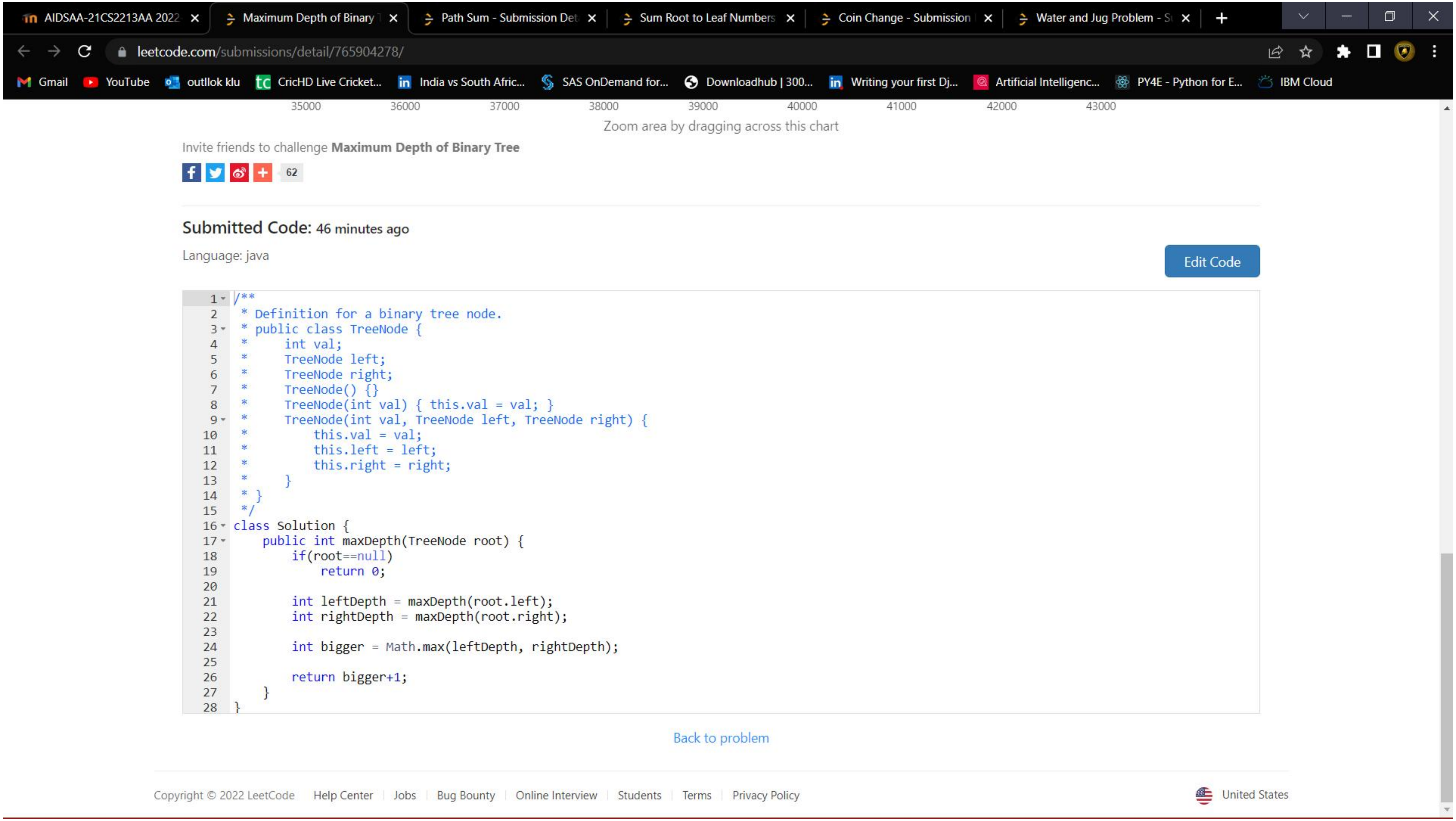

Invite friends to challenge **Maximum Depth of Binary Tree**

Submitted Code: 46 minutes ago

Language: java

```
/**
 * Definition for a binary tree node.
 * public class TreeNode {
 *     int val;
 *     TreeNode left;
 *     TreeNode right;
 *     TreeNode() {}
 *     TreeNode(int val) { this.val = val; }
 *     TreeNode(int val, TreeNode left, TreeNode right) {
 *         this.val = val;
 *         this.left = left;
 *         this.right = right;
 *     }
 * }
 */
class Solution {
    public int maxDepth(TreeNode root) {
        if(root==null)
            return 0;

        int leftDepth = maxDepth(root.left);
        int rightDepth = maxDepth(root.right);

        int bigger = Math.max(leftDepth, rightDepth);

        return bigger+1;
    }
}
```

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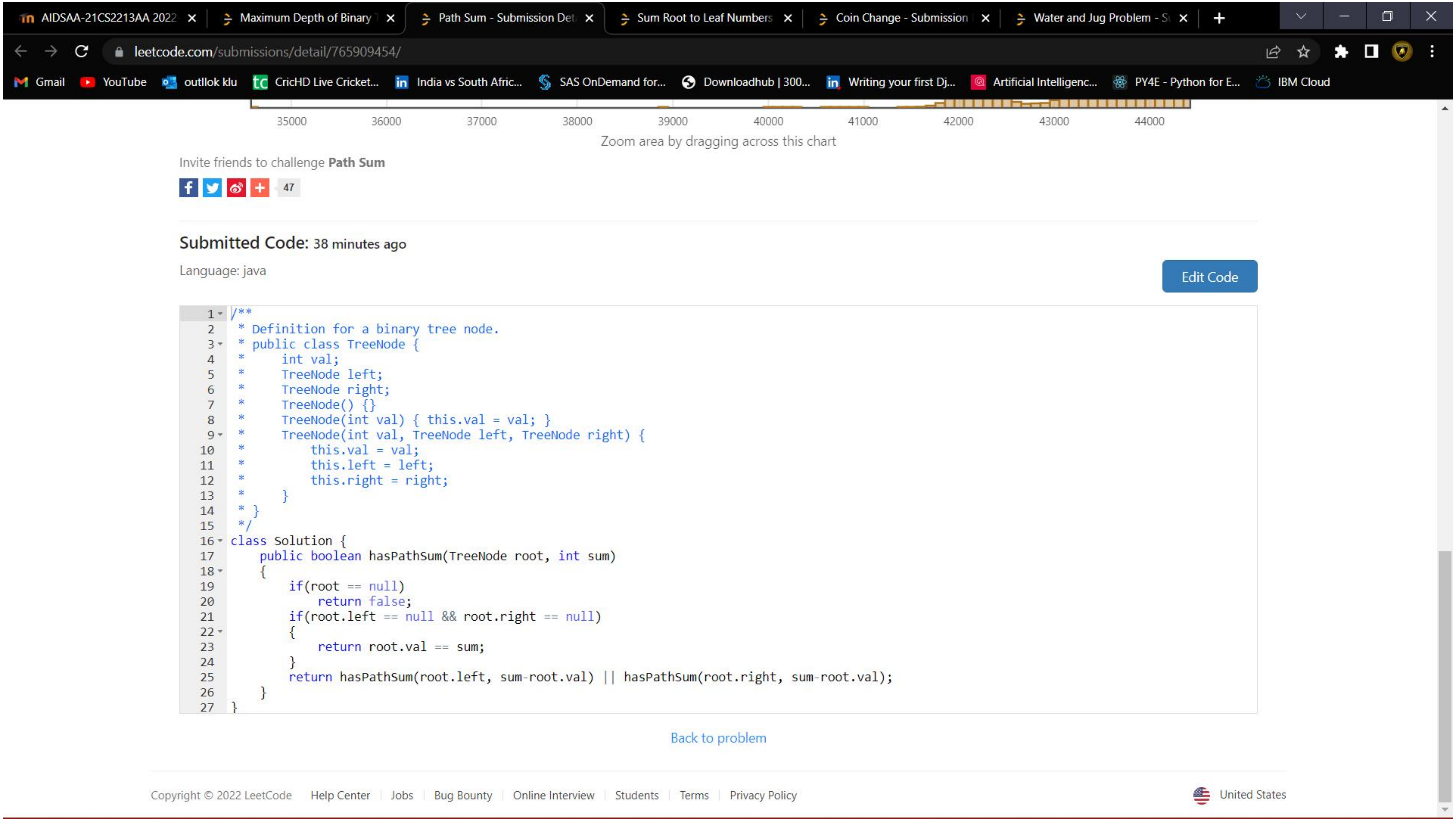
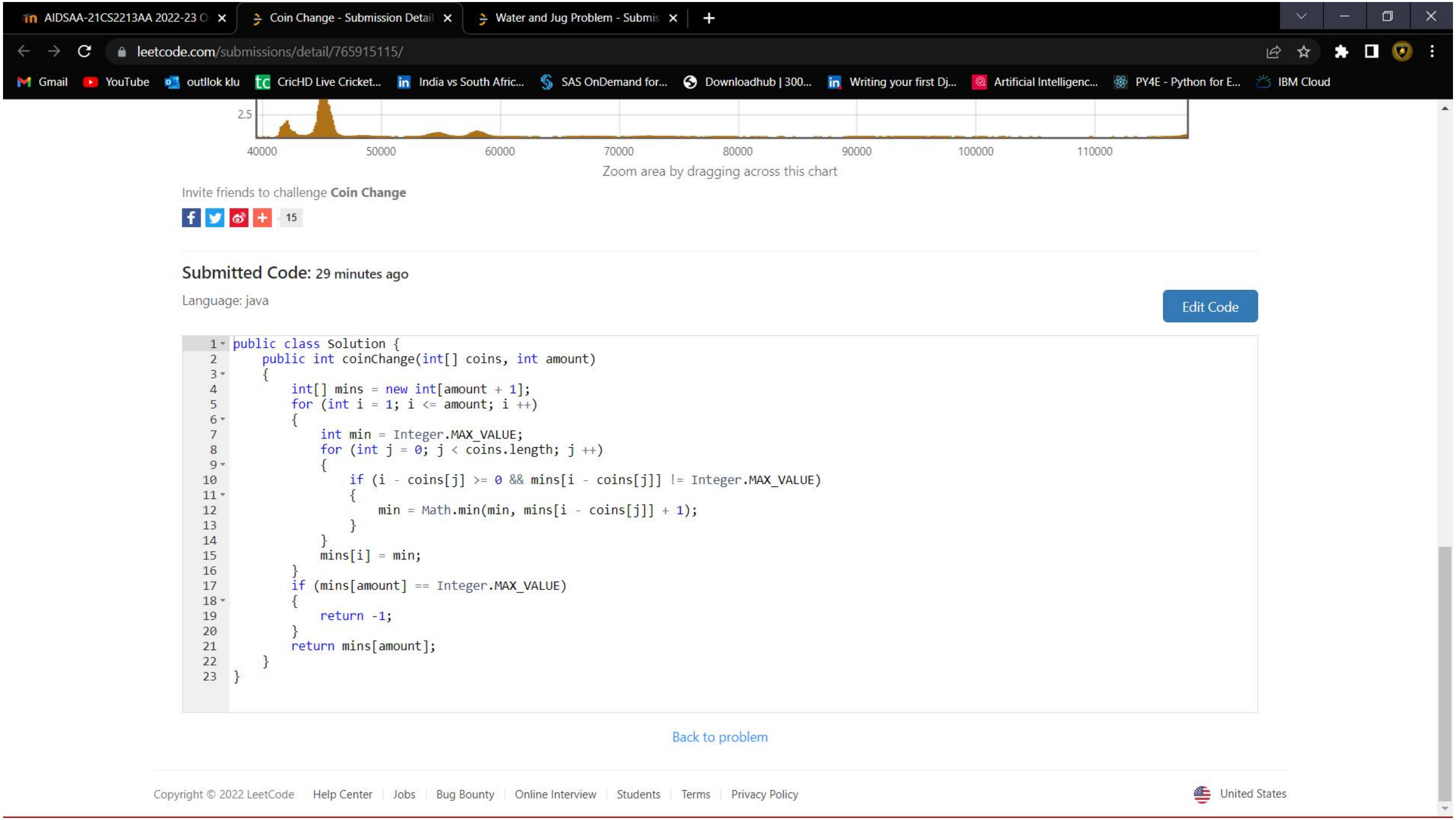


Invite friends to challenge **Path Sum**

Submitted Code: 38 minutes ago

Language: java

```java
/**
 * Definition for a binary tree node.
 * public class TreeNode {
 *     int val;
 *     TreeNode left;
 *     TreeNode right;
 *     TreeNode() {}
 *     TreeNode(int val) { this.val = val; }
 *     TreeNode(int val, TreeNode left, TreeNode right) {
 *         this.val = val;
 *         this.left = left;
 *         this.right = right;
 *     }
 * }
 */
class Solution {
    public boolean hasPathSum(TreeNode root, int sum)
    {
        if(root == null)
            return false;
        if(root.left == null && root.right == null)
        {
            return root.val == sum;
        }
        return hasPathSum(root.left, sum-root.val) || hasPathSum(root.right, sum-root.val);
    }
}
```

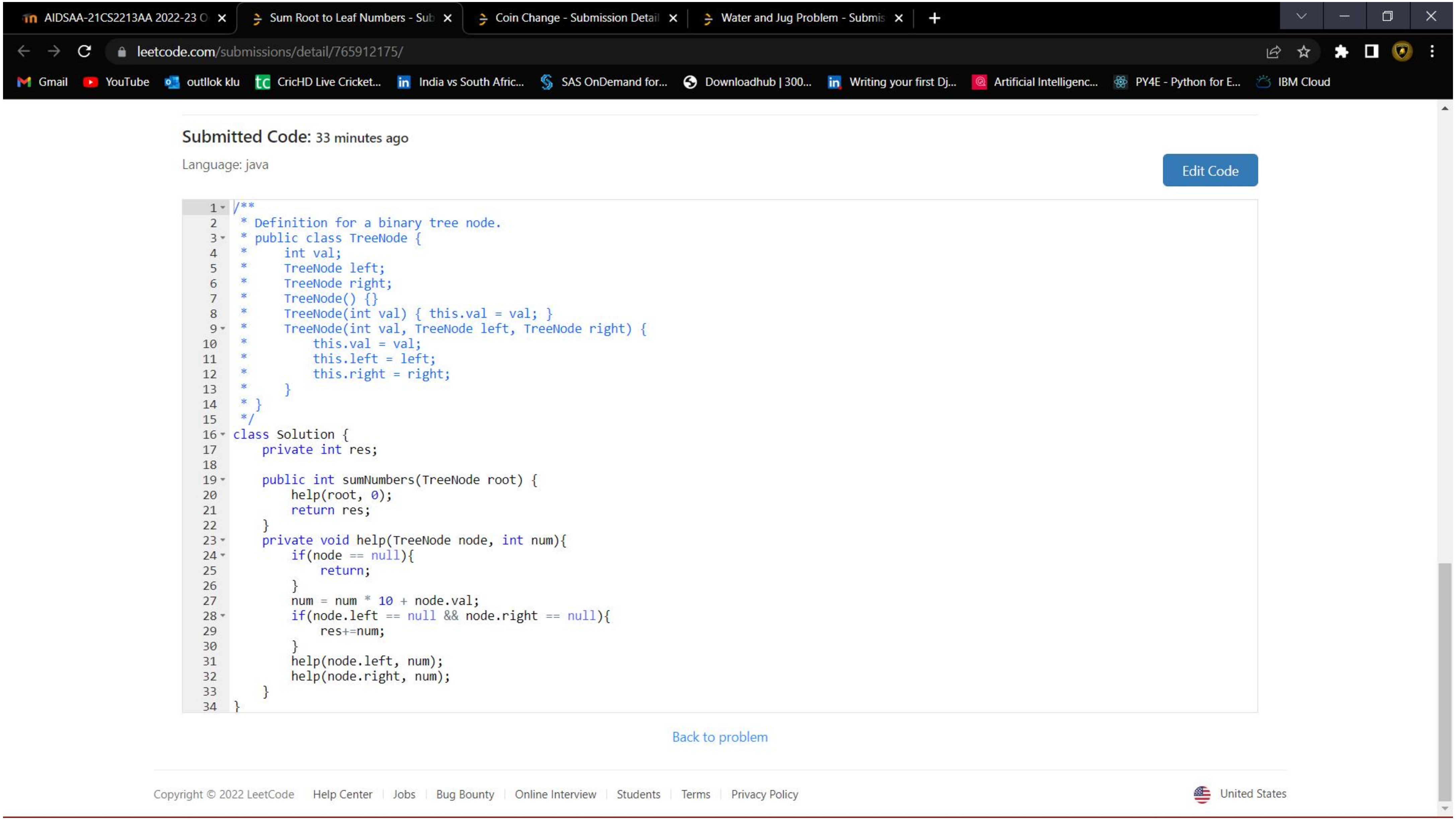


Invite friends to challenge **Coin Change**

Submitted Code: 29 minutes ago

Language: java

```java
public class Solution {
    public int coinChange(int[] coins, int amount)
    {
        int[] mins = new int[amount + 1];
        for (int i = 1; i <= amount; i ++)
        {
            int min = Integer.MAX_VALUE;
            for (int j = 0; j < coins.length; j ++)
            {
                if (i - coins[j] >= 0 && mins[i - coins[j]] != Integer.MAX_VALUE)
                {
                    min = Math.min(min, mins[i - coins[j]] + 1);
                }
            }
            mins[i] = min;
        }
        if (mins[amount] == Integer.MAX_VALUE)
        {
            return -1;
        }
        return mins[amount];
    }
}
```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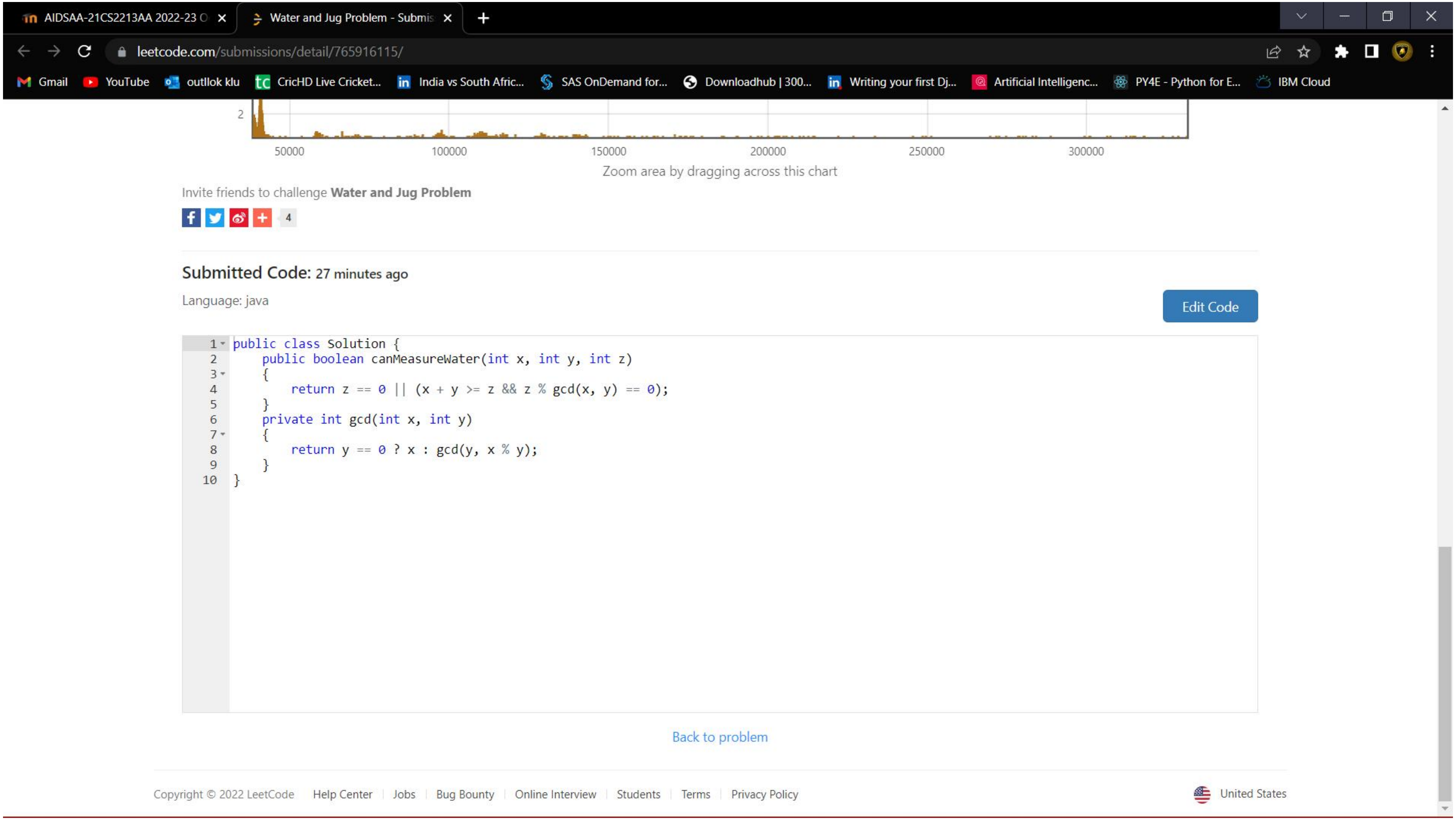
Submitted Code: 33 minutes ago

Language: java

```java
/**
 * Definition for a binary tree node.
 * public class TreeNode {
 *     int val;
 *     TreeNode left;
 *     TreeNode right;
 *     TreeNode() {}
 *     TreeNode(int val) { this.val = val; }
 *     TreeNode(int val, TreeNode left, TreeNode right) {
 *         this.val = val;
 *         this.left = left;
 *         this.right = right;
 *     }
 * }
 */
class Solution {
    private int res;

    public int sumNumbers(TreeNode root) {
        help(root, 0);
        return res;
    }
    private void help(TreeNode node, int num){
        if(node == null){
            return;
        }
        num = num * 10 + node.val;
        if(node.left == null && node.right == null){
            res+=num;
        }
        help(node.left, num);
        help(node.right, num);
    }
}
```



Invite friends to challenge **Water and Jug Problem**

Submitted Code: 27 minutes ago

Language: java

```java
public class Solution {
    public boolean canMeasureWater(int x, int y, int z)
    {
        return z == 0 || (x + y >= z && z % gcd(x, y) == 0);
    }
    private int gcd(int x, int y)
    {
        return y == 0 ? x : gcd(y, x % y);
    }
}
```

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