Reverse Stack Using Recursion

You are given a stack **St**. You have to reverse the stack using recursion.

Example 1:

```
Input:
St = {3,2,1,7,6}
Output:
{6,7,1,2,3}
```

Example 2:

```
Input:
St = {4,3,9,6}
Output:
{6,9,3,4}
```

Your Task:

You don't need to read input or print anything. Your task is to complete the function **Reverse()** which takes the stack **St** as input and returns the reversed stack.

Expected Time Complexity: O(N)
Expected Auxiliary Space: O(N)

Constraints:
1 <= size of the stack <= 10^4
-10^9 <= Each element of the stack <= 10^9
Sum of N over all test cases doesn't exceeds 10^6
Array may contain duplicate elements.