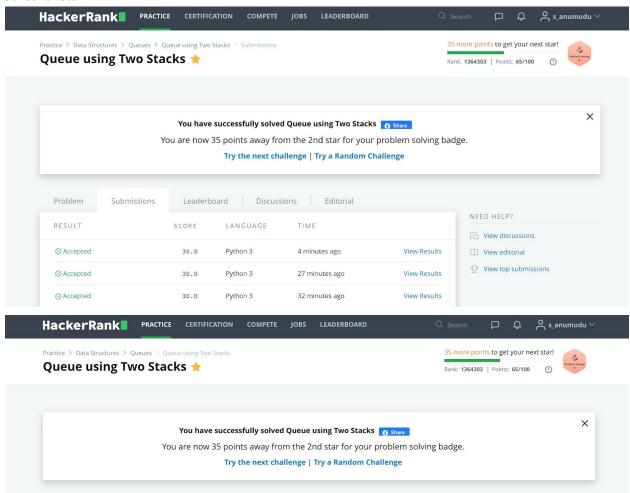
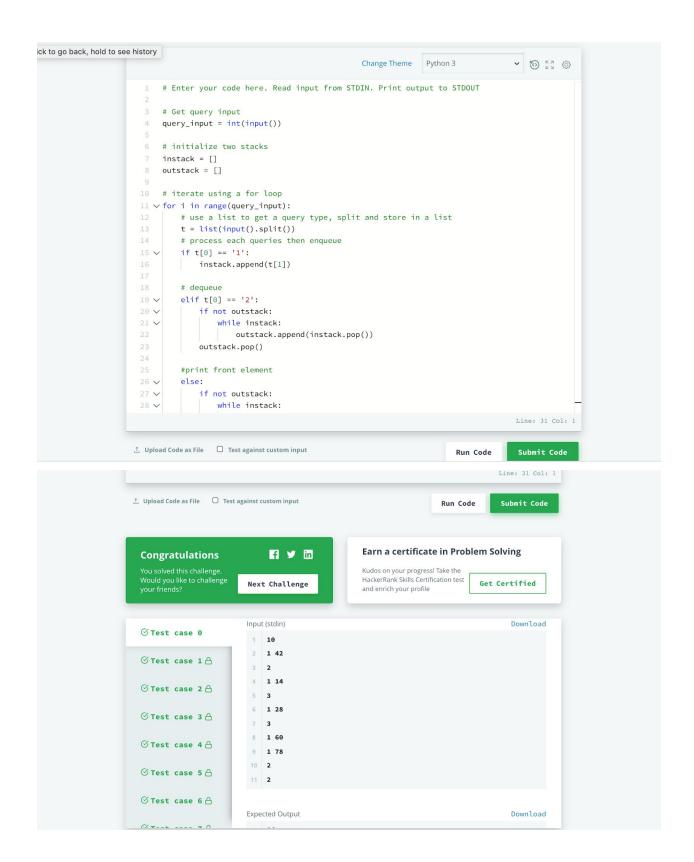
HackerRank Username: Samuel Anumudu / @s anumudu

Screenshots





Code Snippet:

```
# Enter your code here. Read input from STDIN. Print output to STDOUT
# Get query input
query input = int(input())
# initialize two stacks
instack = []
outstack = []
# iterate using a for loop
for i in range(query input):
    # use a list to get a query type, split and store in a list
    t = list(input().split())
    # process each queries then enqueue
    if t[0] == '1':
        instack.append(t[1])
    # dequeue
    elif t[0] == '2':
        if not outstack:
            while instack:
                outstack.append(instack.pop())
        outstack.pop()
    #print front element
    else:
        if not outstack:
            while instack:
                outstack.append(instack.pop())
        print(outstack[-1])
```