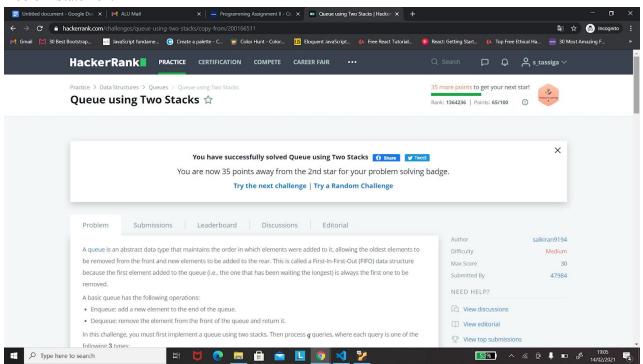
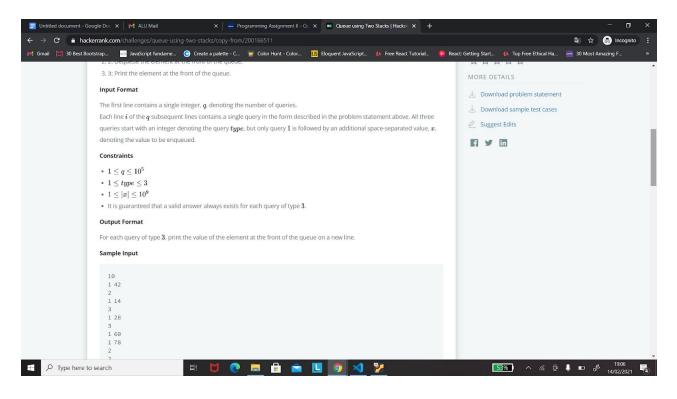
Programming

Assignment II - Queues Using Two Stacks

HackerRank Username = s tassiga

Problem Statement

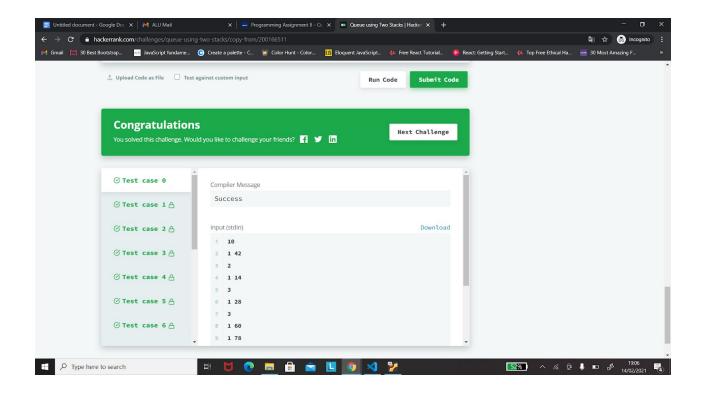






Code Submitted

Code Successfully



Programming Language Used: PYTHON 3

Time Submitted:

7:13pm



Code User

```
queue = int(input())
stackpush = []
stackdelete = []

for i in range(queue):
    t = list(input().split())
```

```
if t[0] == "1":
    stackpush.append(t[1])

elif t[0] == "2":
    if not stackdelete:
        while stackpush:
            stackdelete.append(stackpush.pop())
    stackdelete.pop()

else:
    if not stackdelete:
        while stackpush:
            stackdelete.append(stackpush.pop())
    print(stackdelete[-1])
```