

Testcase#1: Adding job to the queue

```
What do you want to do??
Enter
    1 to add job to queue.
    2 to get current job.
    3 to finish the current job.
    4 to print queue
    0 to exit.
:1
Enter Job Title: Job1
```

Testcase#2: Adding a job when queue gets full

```
What do you want to do??
Enter
    1 to add job to queue.
    2 to get current job.
    3 to finish the current job.
    4 to print queue
    0 to exit.
:1
Failed to add a job. Queue is already full.
```

Testcase#3: Getting current running job (front of queue)

```
What do you want to do??
Enter
    1 to add job to queue.
    2 to get current job.
    3 to finish the current job.
    4 to print queue
    0 to exit.
:2
The details of current job are as follows:
Job Number: 1
Job Title: Job1
```

Testcase#4: Printing all jobs in a queue

```
What do you want to do??
Enter
    1 to add job to queue.
    2 to get current job.
    3 to finish the current job.
    4 to print queue
    0 to exit.
:4
Printing Queue:
Job Number: 1
Job Title: Job1
Job Number: 2
Job Title: Job2
Job Number: 3
Job Title: Job3
```

Testcase#5: removing a job from queue

3 What do you want to do??

Enter

3 1 to add job to queue.
2 to get current job.
3 to finish the current job.
4 to print queue
0 to exit.

:3

Job finished Successfully.