Experiment No 08

B.1: Procedure of performed experiment

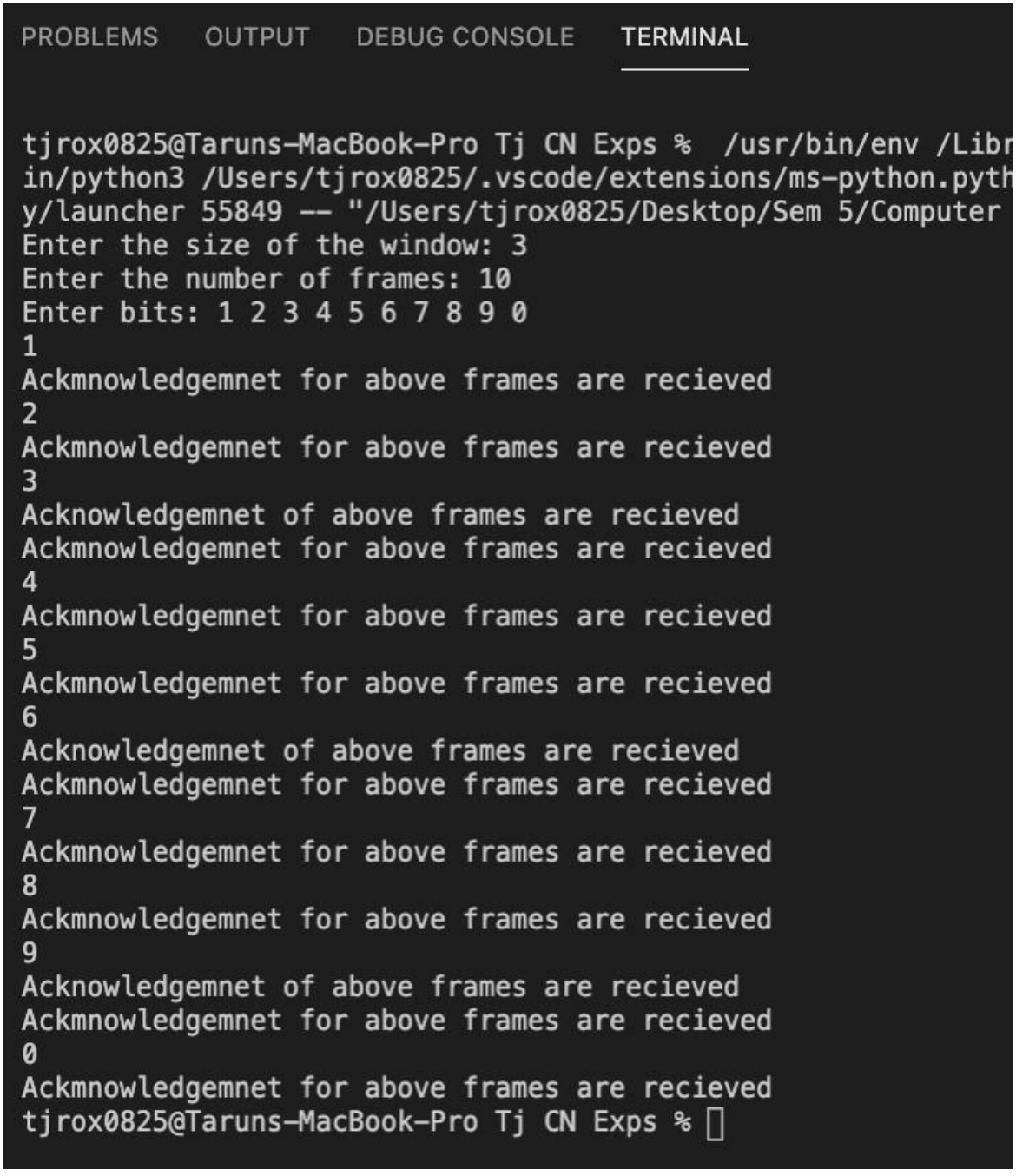
exp8_N049.py

Users > tjrox0825 > Desktop > Sem 5 > Computer Networks > Tj CN Exps > exp8_N049.py > ...

```
1   window=int(input("Enter the size of the window: "))
2   n=int(input("Enter the number of frames: "))
3   frames=[int(x) for x in input("Enter bits: ").split()]
4
5   for i in range(1,n+1):
6       if(i%window==0):
7           print(frames[i-1])
8           print("Acknowledgemnet of above frames are recieved ")
9       else:
10          print(frames[i-1])
11
12      if(n%window!=0):
13          print("Ackmnowledgemnet for above frames are recieved")
```

B.2: Observations and Learning's:

Output:



B.3: Conclusion:

We have successfully, executed the sliding window protocol using python programming and displayed the output of the same.

B.4: Questions of Curiosity:

Draw the flow diagram for m=3 with all possible conditions