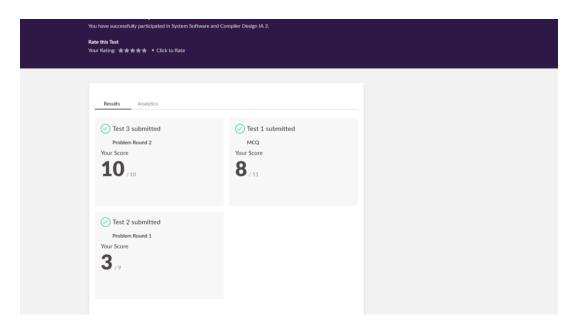
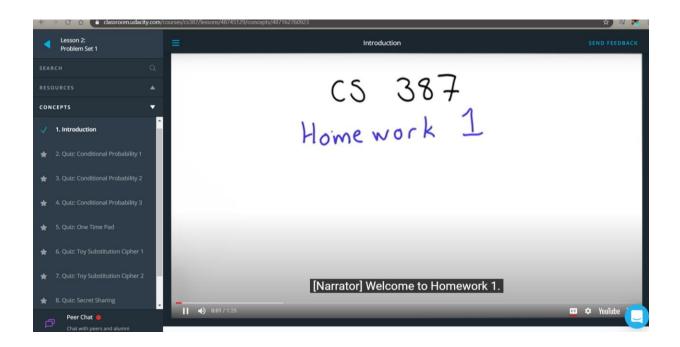
DAILY ONLINE ACTIVITIES SUMMARY

| Date: | 27 may 2 | 2020 | Name: Sandhy | | ya kapse | |
|--|---------------------------|---------|---|------------|----------|--|
| Sem & Sec | 6 th sem B-sec | | USN: | 4AL18CS401 | | |
| Online Test Summary | | | | | | |
| Subject | ubject SSCD TEST-2 | | | | | |
| Max. Marks | 30 | | Score | 21 | | |
| Certification Course Summary | | | | | | |
| Course | Applied cryptography | | | | | |
| Certificate F | Provider | udacity | Duration | | 6wk | |
| Coding Challenges | | | | | | |
| Problem Statement: | | | | | | |
| 1. Python Program to print all the numbers not divisible either by 3 or 2 lieing between 1 &50 | | | | | | |
| 2. Python Program to print given digit is palindrome or not | | | | | | |
| Status:cmpltd the probelms | | | | | | |
| Uploaded the report in Github | | | yes | | | |
| If yes Repository name | | | https://github.com/alvas-education- foundation/sandhya-k | | | |
| Uploaded the report in slack | | | yes | | | |

Test detail:



Certification course:



Coding challenges:

```
In [5]: a = [i for i in range(1,51) if(i%2!=0 and i%3!=0)]
        print(a)
        [1, 5, 7, 11, 13, 17, 19, 23, 25, 29, 31, 35, 37, 41, 43, 47, 49]
In [5]: num = int(input("Enter the number\n"))
        n =num
        rev= 0
        while(n>0):
           rem = n%10
           rev = (rev*10)+rem
           n = n/10
        if(rev == num):
           print("The number is palindrome")
            print("The number is not a palindrome")
        Enter the number
        1234
        The number is not a palindrome
```