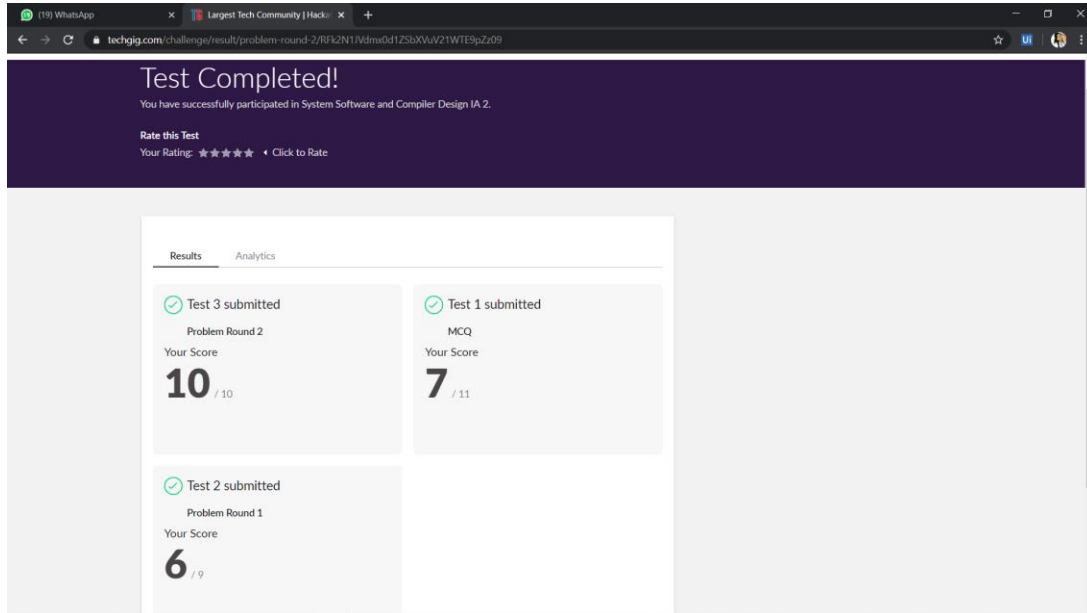


DAILY ONLINE ACTIVITIES SUMMARY

Date:	27/05/2020	Name:	Kavana V
Sem & Sec	6th A	USN:	4AL17CS040
Online Test Summary			
Subject	SSCD IA Test - 2		
Max. Marks	30	Score	23
Certification Course Summary			
Course	Web Development with python and JavaScript		
Certificate Provider	Harvard University	Duration	12weeks
Coding Challenges			
Problem Statement: 1. Python Program to print all the numbers not divisible either by 3 or 2 lying between 1 & 50 2. Python Program to print given digit is palindrome or not			
Status: Completed			
Uploaded the report in GitHub		Yes	
If yes Repository name		https://github.com/vgkavana/Online-coding-	
Uploaded the report in slack		Yes	

Online Test Details

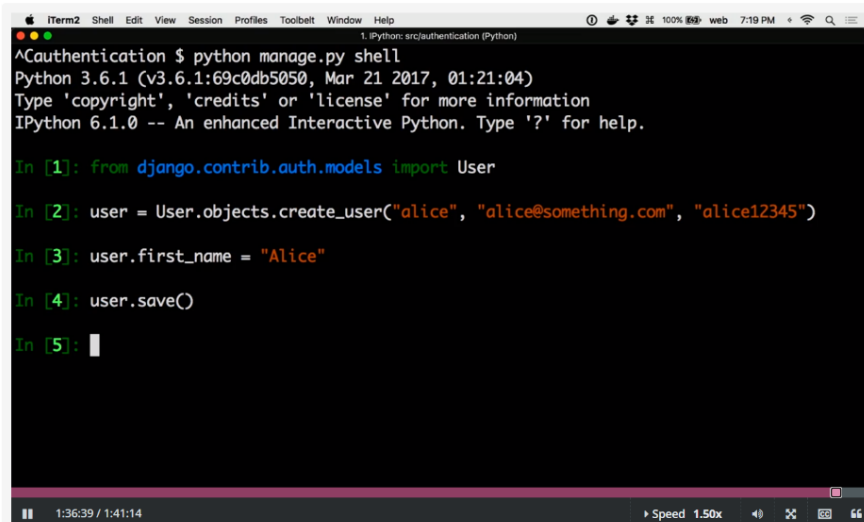
SSCD TEST-2 Details:



Online Certification Details

Lesson

- Django



```
^Cauthentication $ python manage.py shell
Python 3.6.1 (v3.6.1:69c0db5050, Mar 21 2017, 01:21:04)
Type 'copyright', 'credits' or 'license' for more information
IPython 6.1.0 -- An enhanced Interactive Python. Type '?' for help.

In [1]: from django.contrib.auth.models import User

In [2]: user = User.objects.create_user("alice", "alice@something.com", "alice12345")

In [3]: user.first_name = "Alice"

In [4]: user.save()

In [5]:
```

Coding Challenge Details

1. Python Program to print all the numbers not divisible either by 3 or 2 lying between 1 & 50
2. Python Program to print given digit is palindrome or not.

```
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")  
else:  
    print("The number is not a palindrome")
```

```
Enter the number
```

```
1234
```

```
The number is not a palindrome
```