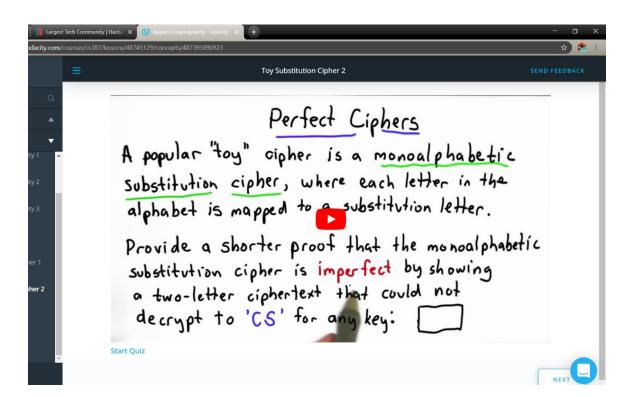
# **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	28 may 2	2020	Name:	Sandhya kapse				
Sem & Sec	6 <sup>th</sup> sem I	3-sec	USN:	4AL18CS401				
Online Test Summary								
Subject	OS Test-2							
Max. Marks	Max. Marks 30		Score	17	_			
Certification Course Summary								
Course	Applied cryptography							
Certificate Provider		udacity	Duration		6wk			
Coding Challenges								
Problem Sta	tement:							
1. Python p	orogram 1	to print the gre	eatest #number in a	list				
2. Python program to find digital root of a number								
Status:cmpltd the probelms								
Uploaded the report in Github			yes	yes				
If yes Repository name				https://github.com/alvas-education- foundation/sandhya-k				
Uploaded th	ie report i	n slack	yes	yes				

#### **Test detail:**

Test 1 MCQ  Your Highest Score 9 Max Score 18  Start Test	Summary Skills Operating System Concepts Ends On 28 May
Test 2 PROBLEMS  Your Highest Score 8 Max Score 12  Start Test	
<b>Details</b> Winners FAQs	
OS IA2 Rules	
Any participant can attempt the assessment only 1 times, Only your best score counts!!      There will be no negative marking.	
Time duration is 20 minutes.  In case your session expires before finishing the test, you can re-take the test. Your test will resume from where you left off, and the total time will reduce by the duration of your previous attempt.	
5. Winners of the assessment will be chosen solely on the discretion. Please ensure to update your profile and	

#### **Certification course:**



## **Coding challenges:**

### Prgm1:

```
7 print("The greatest number in the list is = ", mex(1))
8 input
ter the size of the list
ter the elements

e greatest number in the list is = 9

.Program finished with exit code 0
ess ENTER to exit console.
```

## Prgm2: