

DAILY ONLINE ACTIVITIES SUMMARY

Date:	24-07-2020	Name:	M.C Suchithra Heggade
Sem & Sec	6th & A	USN:	4AL17CS047
Online Test Summary			
Subject	SSCD IA Module 4		
Max. Marks	30	Score	-
Certification Course Summary			
Course	Python for data Structures. Front end development-HTML		
Certificate Provider	Coursera Great learning	Duration	5 Weeks
Coding Challenges			
Problem Statement: Python Program for Difference between sums of odd and even digits			
Status: Solved			
Uploaded the report in Github		yes	
If yes Repository name		https://github.com/Suchitraheggade/certification-on-Online-coding	
Uploaded the report in slack		yes	

ONLINE COURSE



CERTIFICATE OF COMPLETION

Presented to

M.C Suchithra Heggade

For successfully completing a free online course
Front end Development - HTML

Provided by
Great Learning Academy
(On July 2020)

The screenshot shows a Coursera course page for 'Python Data Structures' in Week 3. The main content is a video lecture titled 'Demonstration: Worked Exercise 7.1'. The video player displays a terminal window with a Python script that reads a file and prints its contents. The script is titled 'python shout.py' and takes a file name as input. The output shows a sequence of characters stored in permanent storage like a hard drive. The video player has a 'Save Note' button and a 'Help Us Translate' button. The left sidebar shows the course structure with 'Video: 7.1 - Files' selected. The right sidebar shows a 'Notes' section with a 'Save Note' button and a 'Help Us Translate' button.

ONLINE CODING

Python Program for Difference between sums of odd and even digits

def isDiff(n):

 return (n % 11 == 0)

n = 1243;

if (isDiff(n)):

 print("Yes")

else:

 print("No")

main.py

```
1 def isDiff(n):  
2     return (n % 11 == 0)  
3 n = 1243;  
4 if (isDiff(n)):  
5     print("Yes")  
6 else:  
7     print("No")
```



input

Yes