DAILY ONLINE ACTIVITIES SUMMARY

Date:	**07-06-2020**	**Name:**	**Apoorva K N**
Sem & Sec	**VI A**	**USN:**	**4AL17CS012**

Online Test Summary

Subject	**SSCD IA Test**		
Max. Marks	**30**	**Score**	**24**

Certification Course Summary

Course	**Front end Development - HTML**		
Certificate Provider	**Great Learning**	**Duration**	**5hr**

Coding Challenges

Problem Statement:

1.Python program to count number of strings.
Description:Write a Python program to count the number of strings, provided string length is 2 or more and the first and last character are same from a given list of strings.

2.Python program to square each odd number in the list
Description: Take a list of numbers and square each odd number in the list. Print output as comma separated sequence

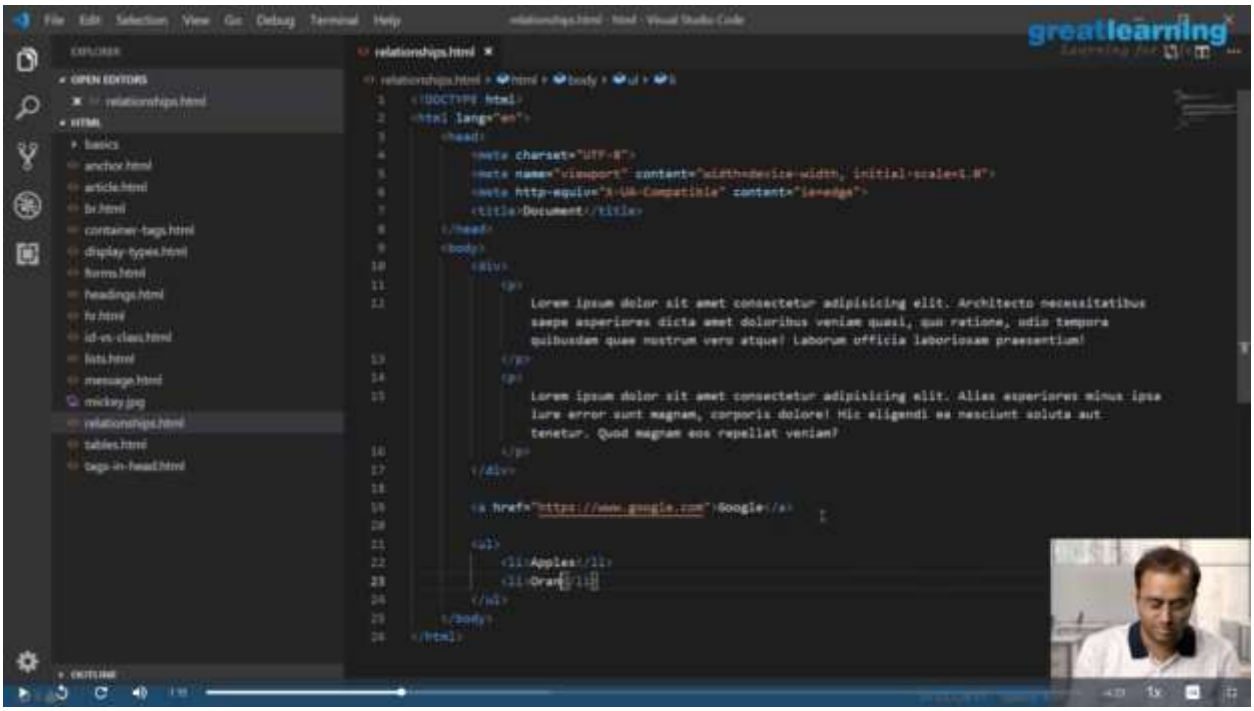
Status: Completed

Uploaded the report in GitHub	**Yes**
If yes Repository name	https://github.com/Apoorva-K-N/Online-courses
Uploaded the report in slack	**Yes**

Online test Detail:

Online Certification Details

Modules completed:
-Inline vs Block
-ID
-Classes
-Relationship between Element


greatlearning
relationships.html
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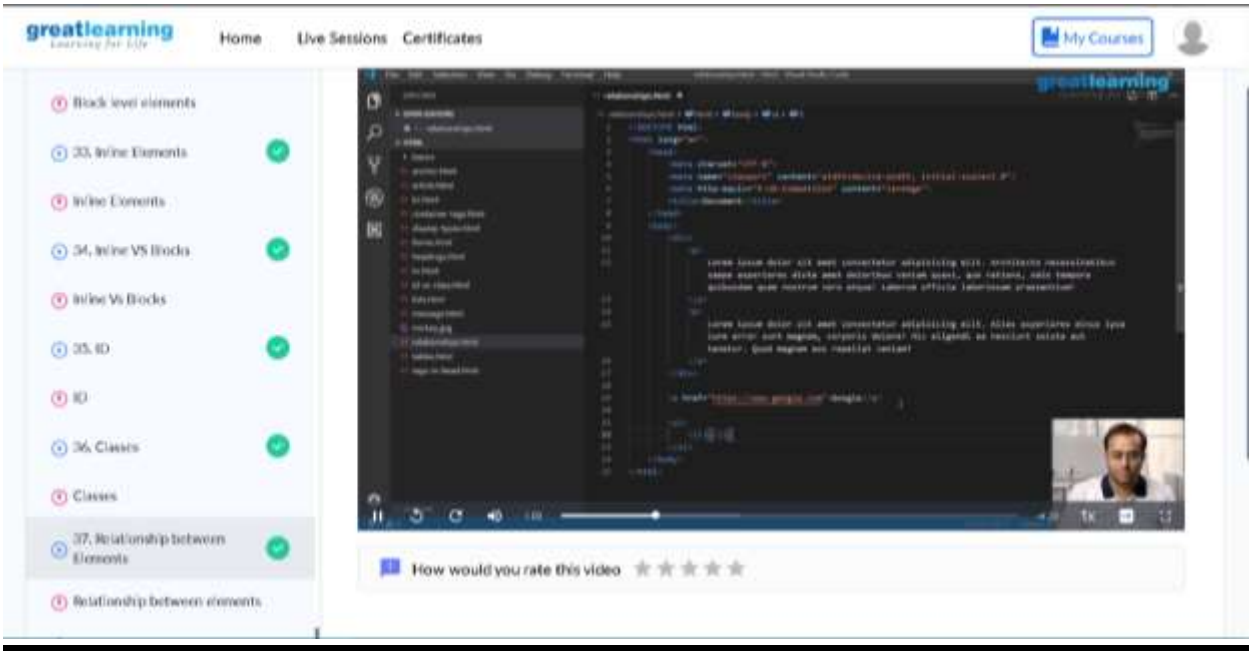
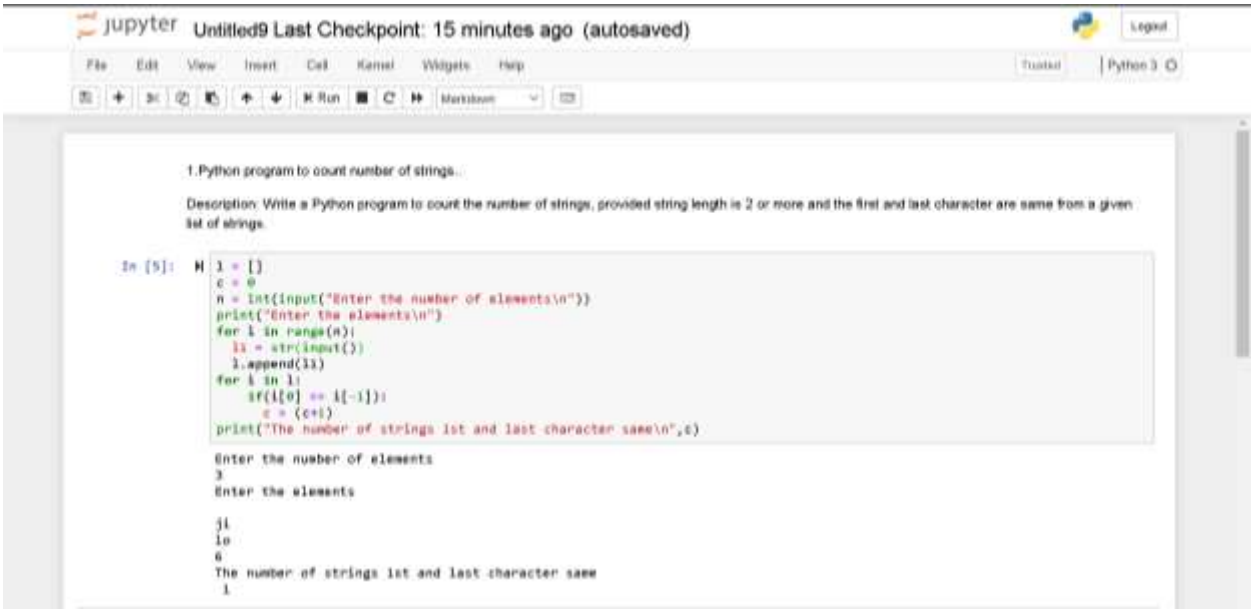

greatlearning
Home
Live Sessions
Certificates
My Courses
Block level elements
33. Inline Elements
Inline Elements
34. Inline VS Blocks
Inline Vs Blocks
35. ID
ID
36. Classes
Classes
37. Relationship between Elements
Relationship between elements
How would you rate this video

Coding Challenge Details

1.Python program to count number of strings.

Description: Write a Python program to count the number of strings, provided string length is 2 or more and the first and last character are same from a given list of strings.



2.Python program to square each odd number in the list

Description: Take a list of numbers and square each odd number in the list. Print output as comma separated sequence

jupyter
Untitled9 Last Checkpoint: 16 minutes ago (autosaved)
Logout
File Edit View Insert Cell Kernel Widgets Help
Trusted
Python 3
Run
Code
2.Python program to square each odd number in the list
Description: Take a list of numbers and square each odd number in the list. Print output as comma separated sequence.
In [6]:
l = []
n = int(input("Enter the size of the list\n"))
for i in range(n):
li = int(input())
l.append(li)
print("The squares of odd numbers")
for i in l:
if(i%2!=0):
if i==n:
print(i*i)
else:
print(i*i,end = ',')
Enter the size of the list
5
5
6
7
8
9
The squares of odd numbers
25
49,81,