DAILY ONLINE ACTIVITIES SUMMARY

Date:	**04-06-2020**	**Name:**	**Apoorva K N**
Sem & Sec	**VI A**	**USN:**	**4AL17CS012**

Online Test Summary

Subject	**OS IA Test**		
Max. Marks	**30**	**Score**	**20**

Certification Course Summary

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

Coding Challenges

Problem Statement:

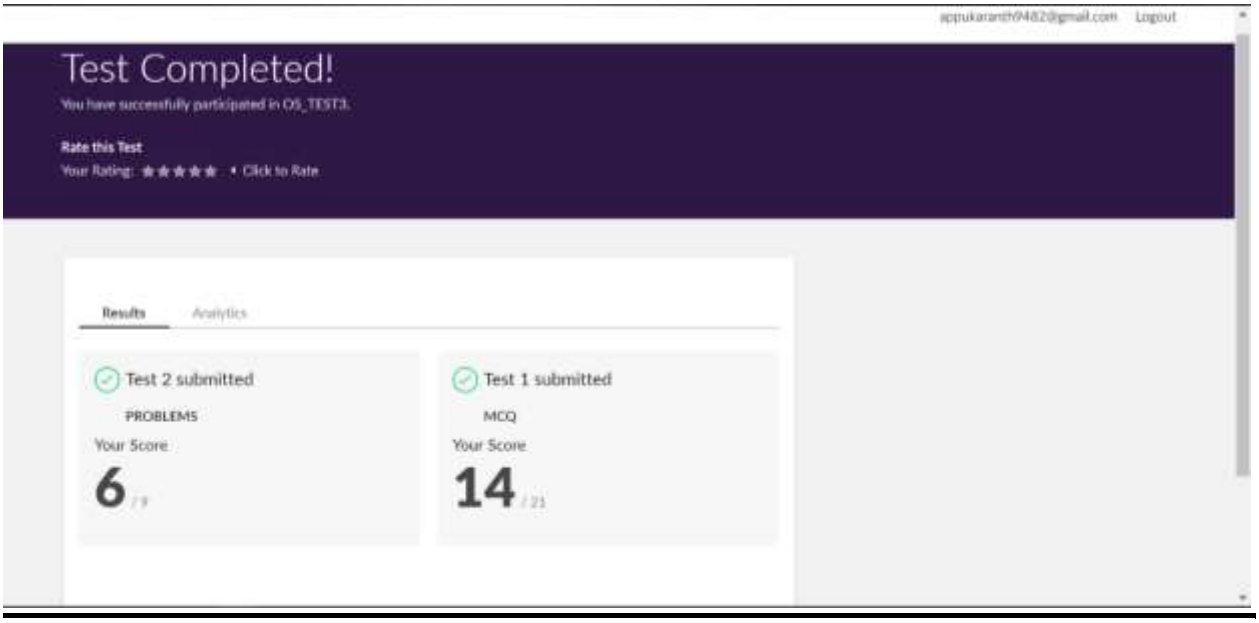
1.Python Program to Find the Largest Number in a List without using sorting algorithm.

2. Python program to combine the strings.

Status: Completed

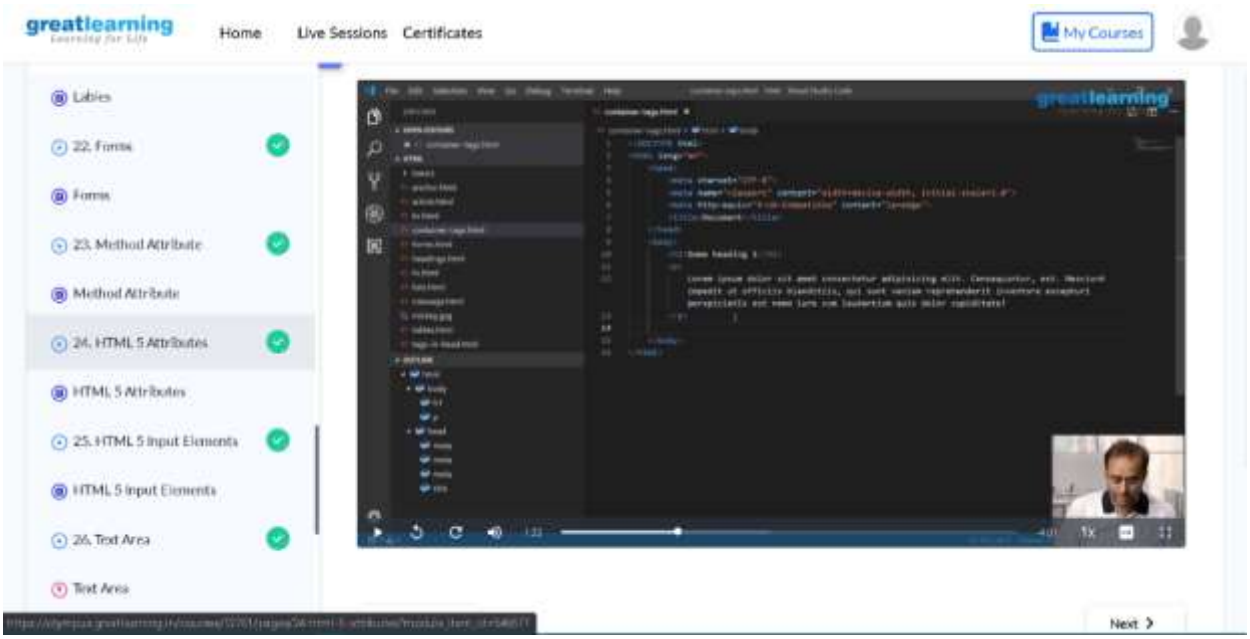
Uploaded the report in GitHub	**Yes**
If yes Repository name	https://github.com/Apoorva-K-N/Online-courses
Uploaded the report in slack	**Yes**

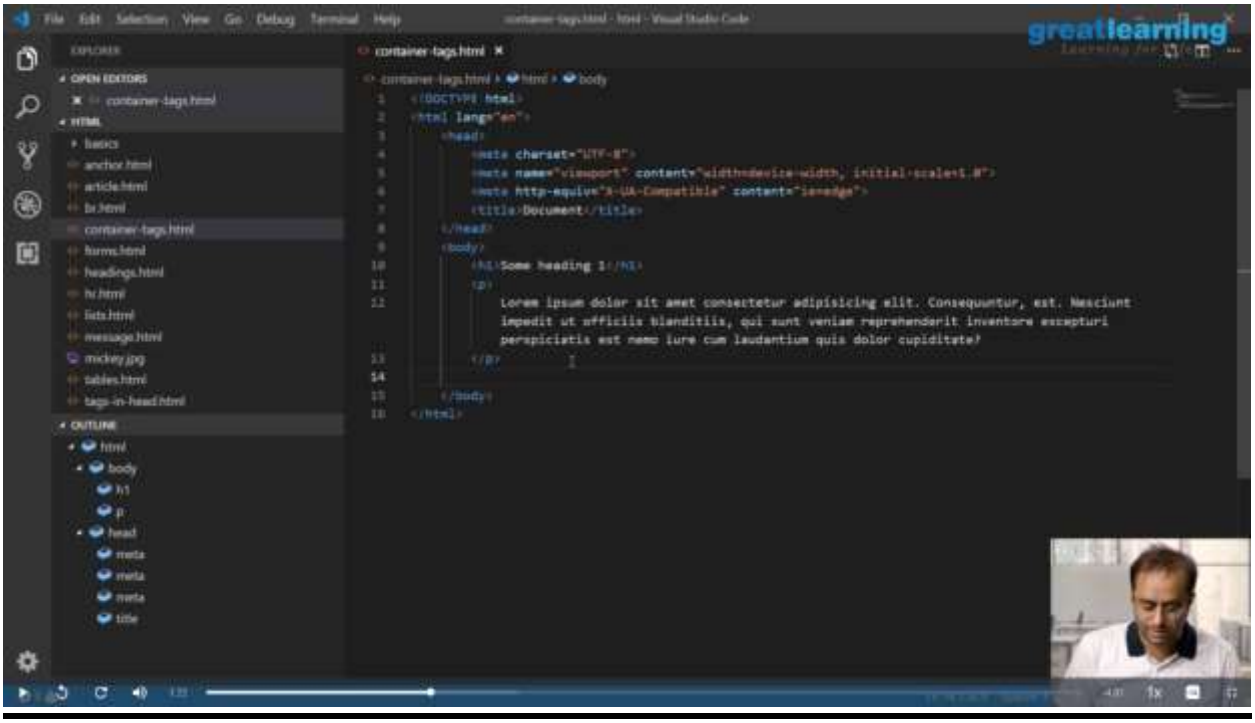
Online test Detail:



Online Certification Details

Modules completed:
-Method Attribute
-HTML attribute
-HTML input Element
-Text Area


greatlearning
Home
Live Sessions
Certificates
My Courses
Labels
22. Forms
Forms
23. Method Attribute
Method Attribute
24. HTML 5 Attributes
HTML 5 Attributes
25. HTML 5 Input Elements
HTML 5 Input Elements
26. Text Area
Text Area
Next


greatlearning
container-tags.html
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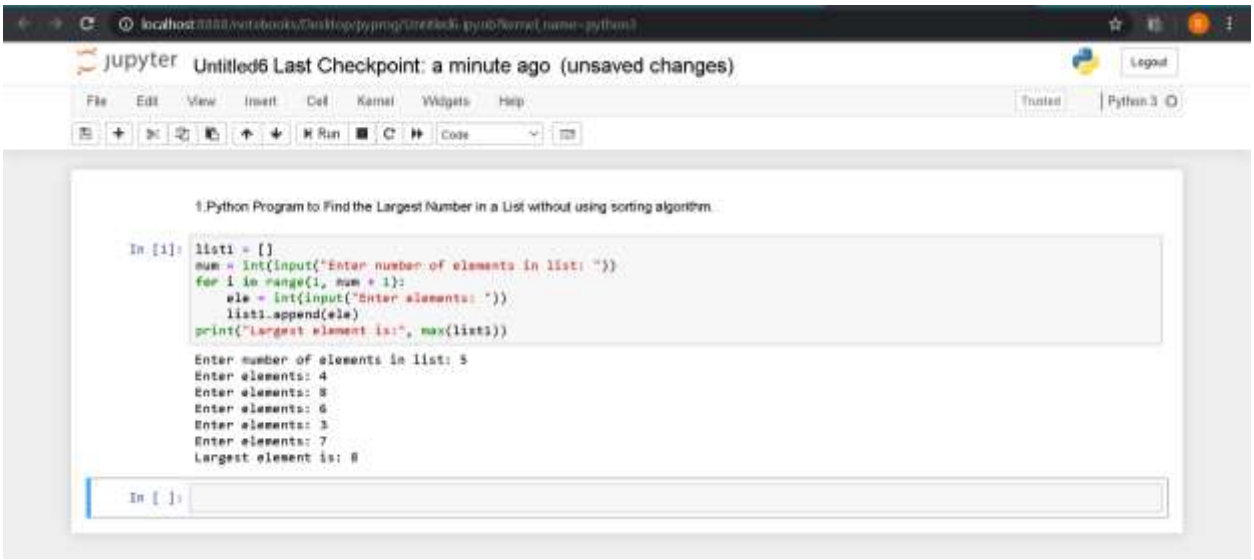
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<meta http-equiv="X-UA-Compatible" content="ie=edge">
<title>Document</title>
</head>
<body>
<h1>Some heading 1</h1>

Lorem ipsum dolor sit amet consectetur adipisicing elit. Consequuntur, est. Nesciunt
impedit ut officiis blanditiis, qui sunt veniam reprehenderit inventore excepturi
perspiciatis est nemo iure cum laudantium quis dolor cupiditate?

</body>
</html>

Coding Challenge Details

1.Python Program to Find the Largest Number in a List without using sorting algorithm.



2. Python program to combine the strings.

Description:

Take two strings, return a string of the form short+long+short, with the shorter string on the outsides and the longer string on the inside. The strings will not be the same length, but they may be empty (length 0).