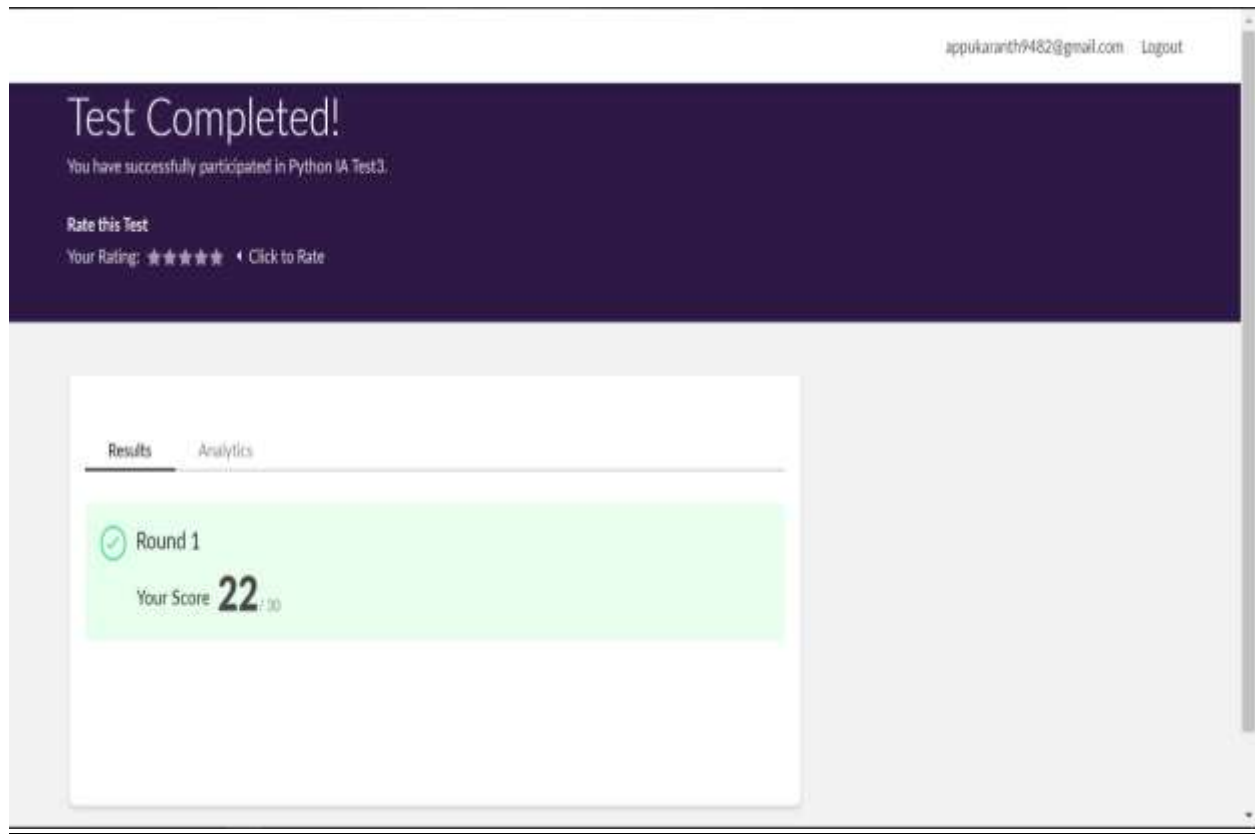


## DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	<b>06-06-2020</b>	<b>Name:</b>	<b>Apoorva K N</b>
<b>Sem &amp; Sec</b>	<b>VI A</b>	<b>USN:</b>	<b>4AL17CS012</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>PAP IA Test</b>		
<b>Max. Marks</b>	<b>30</b>	<b>Score</b>	<b>22</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>Front end Development - HTML</b>		
<b>Certificate Provider</b>	<b>Great Learning</b>	<b>Duration</b>	<b>5hr</b>
<b>Coding Challenges</b>			
<b>Problem Statement:</b>  1.The program takes a string and removes the nth index character from the non-empty string  2.Python Program to Accept a Hyphen Separated Sequence of Words as Input and Print the Words in a Hyphen-Separated Sequence after Sorting them Alphabetically			
<b>Status: Completed</b>			
<b>Uploaded the report in GitHub</b>		<b>Yes</b>	
<b>If yes Repository name</b>		<a href="https://github.com/Apoorva-K-N/Online-courses">https://github.com/Apoorva-K-N/Online-courses</a>	
<b>Uploaded the report in slack</b>		<b>Yes</b>	

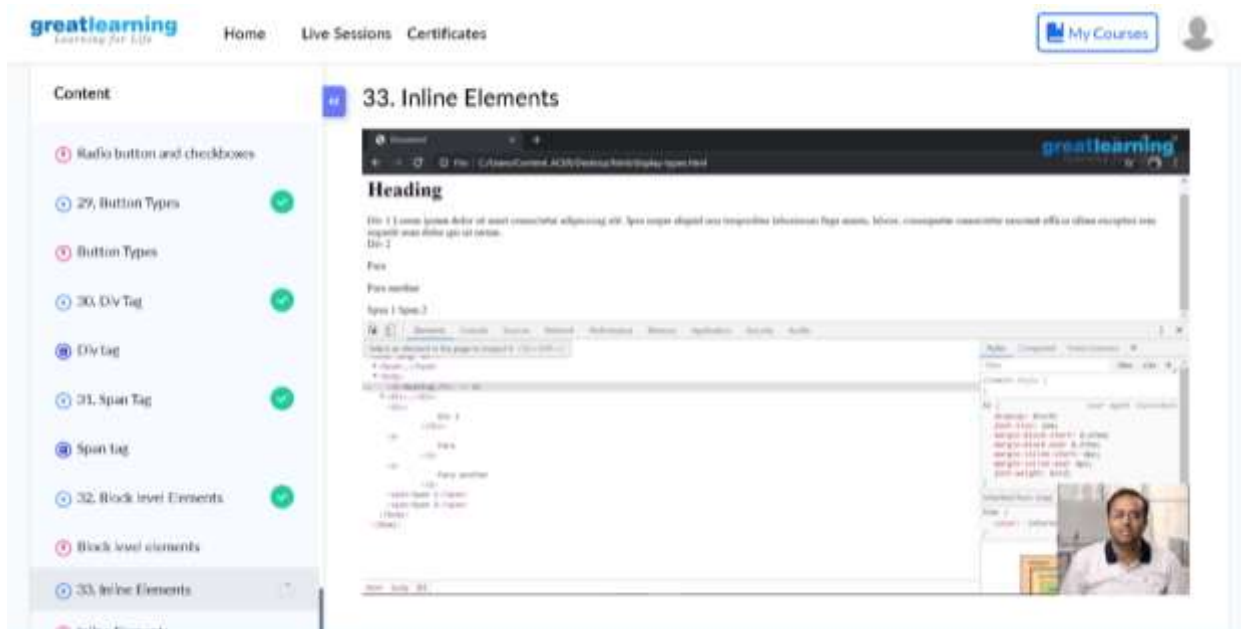
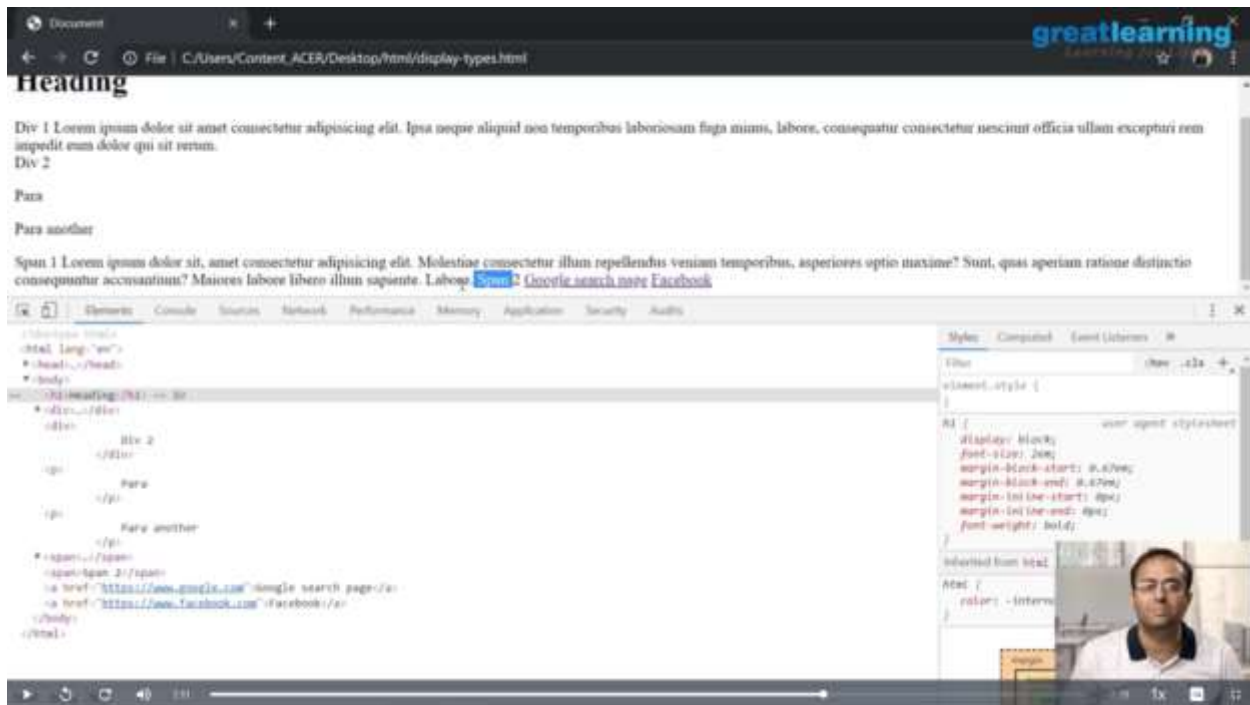
## Online test Detail:



## Online Certification Details

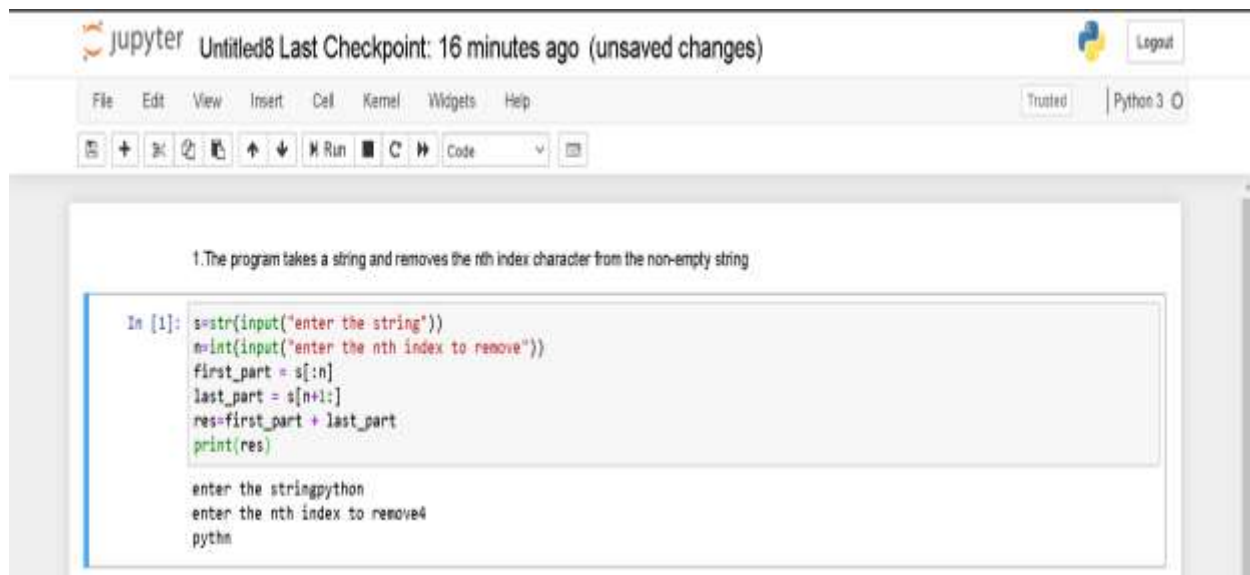
Modules completed:

- div Tag
- Span Tag
- Block level element
- Inline Element



## Coding Challenge Details

1.The program takes a string and removes the nth index character from the non-empty string



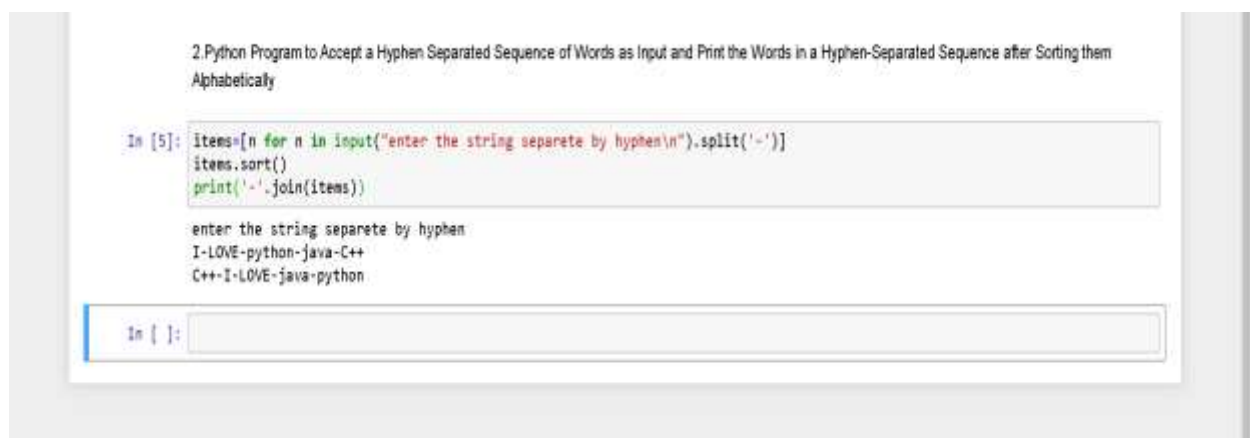
The image shows a Jupyter Notebook interface with the title "Untitled8 Last Checkpoint: 16 minutes ago (unsaved changes)". The menu bar includes File, Edit, View, Insert, Cell, Kernel, Widgets, and Help. The toolbar shows icons for file operations, running, and code execution. The code cell contains the following Python code:

```
1.The program takes a string and removes the nth index character from the non-empty string

In [1]: s=str(input("enter the string"))
        n=int(input("enter the nth index to remove"))
        first_part = s[:n]
        last_part = s[n+1:]
        res=first_part + last_part
        print(res)

enter the stringpython
enter the nth index to remove4
python
```

2.Python Program to Accept a Hyphen Separated Sequence of Words as Input and Print the Words in a Hyphen-Separated Sequence after Sorting them Alphabetically



The image shows a Jupyter Notebook interface with the title "2. Python Program to Accept a Hyphen Separated Sequence of Words as Input and Print the Words in a Hyphen-Separated Sequence after Sorting them Alphabetically". The code cell contains the following Python code:

```
2. Python Program to Accept a Hyphen Separated Sequence of Words as Input and Print the Words in a Hyphen-Separated Sequence after Sorting them Alphabetically

In [5]: items=[n for n in input("enter the string separate by hyphen\n").split('-')]
        items.sort()
        print('-'.join(items))

enter the string separate by hyphen
I-LOVE-python-java-C++
C++-I-LOVE-java-python
```

