

## DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	30-05-2020	<b>Name:</b>	Apoorva K N
<b>Sem &amp; Sec</b>	VI A	<b>USN:</b>	4AL17CS012
<b>Online Test Summary</b>			
<b>Subject</b>	PAP IA 2 Test		
<b>Max. Marks</b>	30	<b>Score</b>	8(technical issue)
<b>Certification Course Summary</b>			
<b>Course</b>	Front end Development - HTML		
<b>Certificate Provider</b>	Great Learning	<b>Duration</b>	5hr
<b>Coding Challenges</b>			
<b>Problem Statement:</b>  1. Python program to read a number and print the pattern. 2. python program to delete an element at the given position.			
<b>Status: Completed</b>			
<b>Uploaded the report in GitHub</b>		Yes	
<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>		Yes	

## Online test Detail:

[appukarant9482@gmail.com](#) [Logout](#)

### Test Completed!

You have successfully participated in Python Internal Assessment II.

**Rate this Test**  
Your Rating: ★★★★★ [Click to Rate](#)

[Results](#) [Analytics](#)

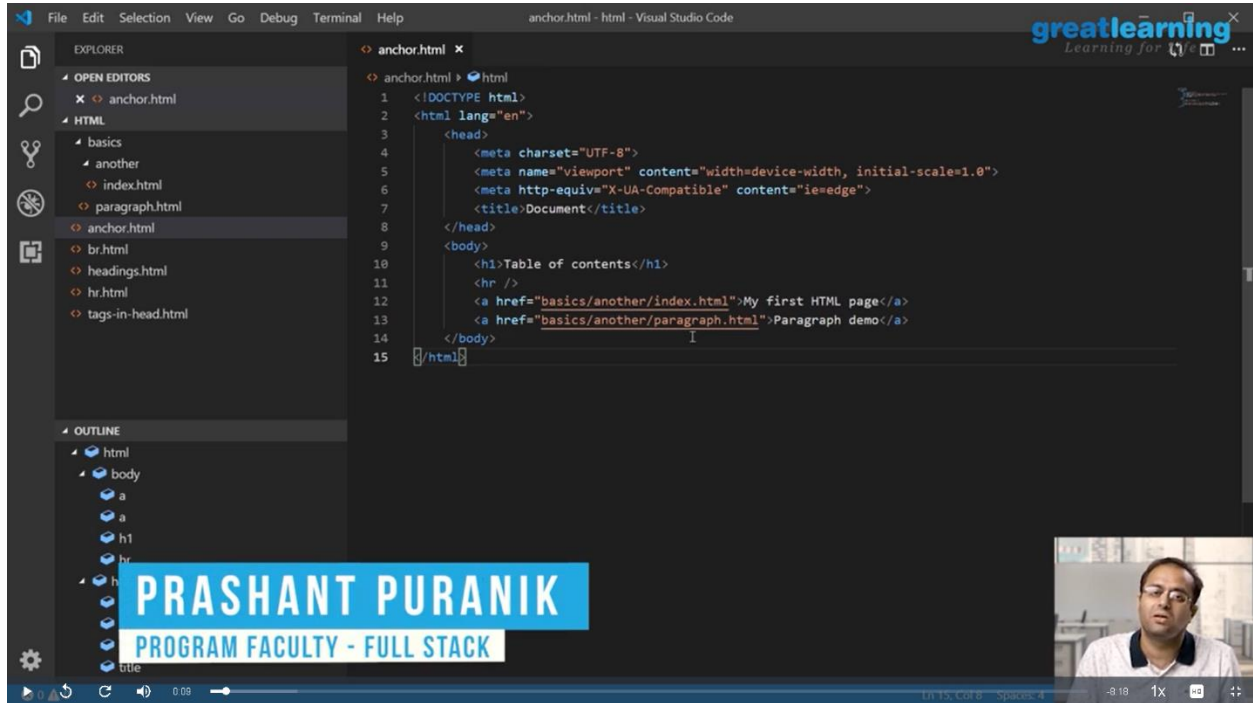
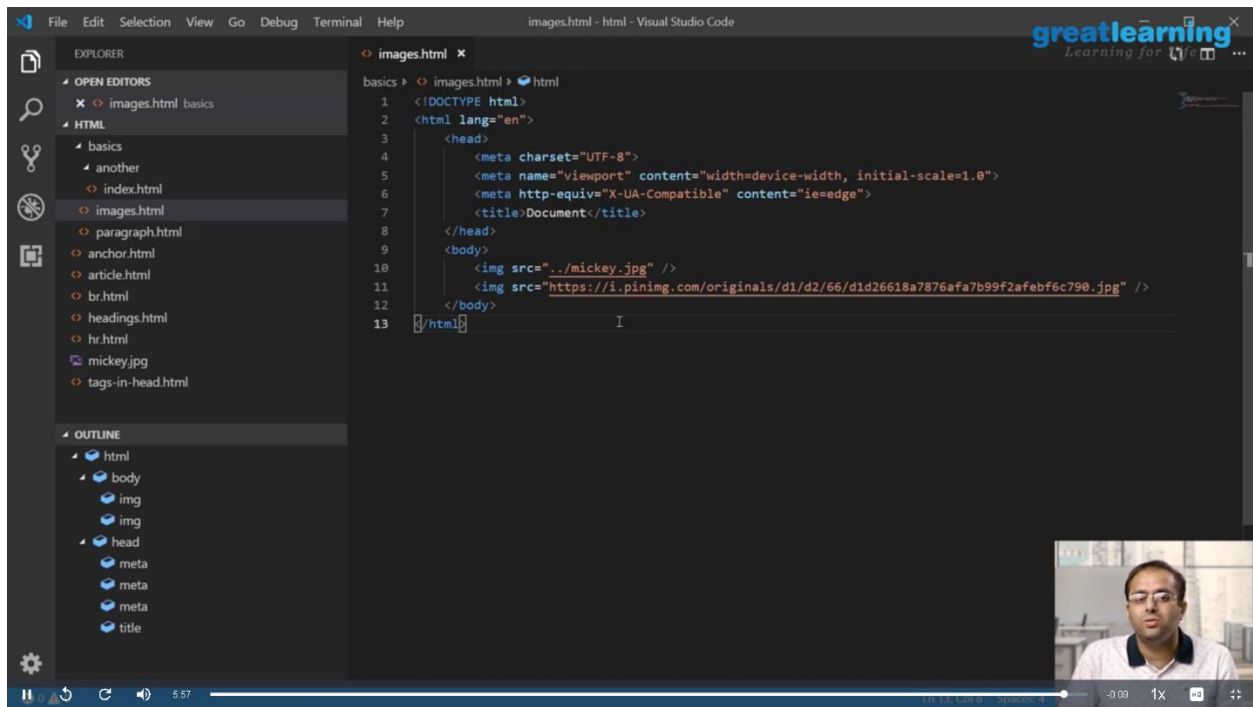
✓ Round1

Your Score **8** / 30

## Online Certification Details

Modules completed:

- Anchor tag
- Absolute and Relative path
- Link it Online
- Image tag



# Coding Challenge Details

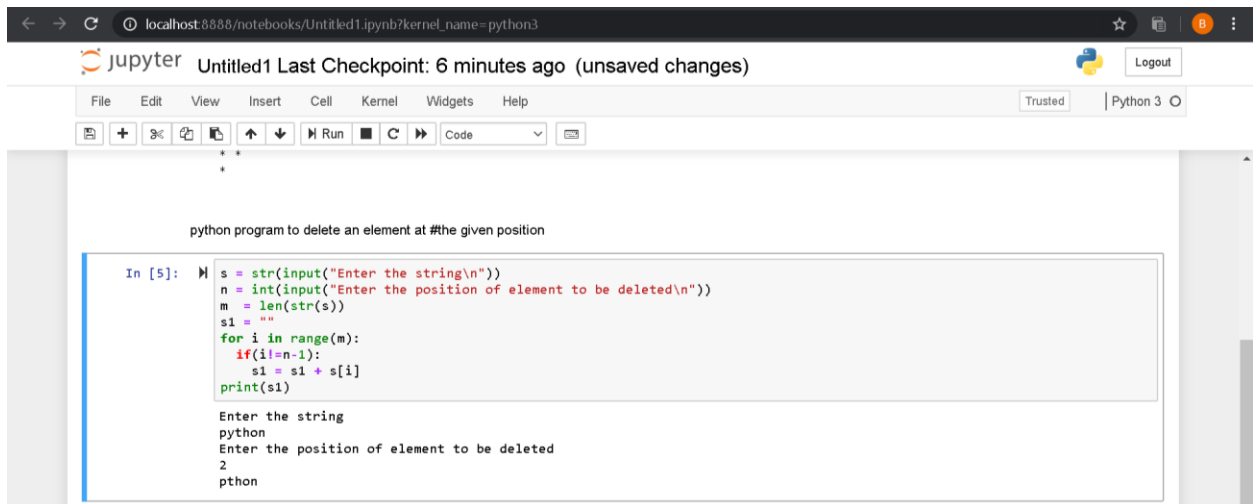
1. Python program to read a number and print the pattern.



The image shows a Jupyter Notebook interface with the title "Untitled1 Last Checkpoint: 6 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:

```
Python program to read a number and print the pattern.  
  
In [3]: rows = int(input("enter number of rows "))  
        for i in range(0, rows + 1):  
            for j in range(rows - i, 0, -1):  
                print('*', end=' ')  
            print()  
  
enter number of rows 5  
+ + + + +  
+ + + +  
+ + +  
+ +  
+  
+
```

2. python program to delete an element at the given position.



The image shows a Jupyter Notebook interface with the title "Untitled1 Last Checkpoint: 6 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:

```
python program to delete an element at #the given position  
  
In [5]: s = str(input("Enter the string\n"))  
        n = int(input("Enter the position of element to be deleted\n"))  
        m = len(str(s))  
        s1 = ""  
        for i in range(m):  
            if(i!=n-1):  
                s1 = s1 + s[i]  
        print(s1)  
  
Enter the string  
python  
Enter the position of element to be deleted  
2  
pthon
```

