

DAILY ONLINE ACTIVITIES SUMMARY

Date:	30/05/2020	Name:	SUMAN RATHOD
Sem & Sec	6th sem & B sec	USN:	4AL17CS115
Online Test Summary			
Subject	PAP IA Test - 2		
Max. Marks	30	Score	12
Certification Course Summary			
Course	Introduction to Full Stack Development		
Certificate Provider	Great Learning	Duration	1.5 hr(spent by me on that day to learn)
Coding Challenges			
Problem Statement: 1. Python program to print pattern. 2. Python program to delete an element at a given position			
Status: Completed			
Uploaded the report in Github		Yes	
If yes Repository name		https://github.com/SumanRathod009/onlinecoding	
Uploaded the report in slack		Yes	

Online Test Details

PAP TEST-2 Details:


TECHGIG

Hi Suman Rathod,

You have scored **12 marks** in **Round1**.

[See Assessment](#)

About The Assessment



Python Internal Assessment II
Round 1 ends on: 30 May, 2020

Warm Regards,
TechGig Team

Online Certification Details


Task completed:

📁 Front end assignemnt - 2

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Content

HTML

- 1. Introduction to Front end
- Introduction to Front-end
- 2. Creating HTML file
- Creating an HTML File
- 3. HTML Structure
- HTML Structure**
- 4. Paragraph Tags
- Paragraph Tags
- 5. More on Head Tags
- More on HEAD Tags

Frontend Assignment 2

Submission type : Online uploadTotal Score : 35

Description

Create portion of a Trello board that looks like so. Include a reset stylesheet and adhere to the fonts, colors and spacing etc. like in the mockup. You can add styles to input elements just the way we do for buttons. Use flex box layout for arranging the task lists boxes (To do, Doing, Done, and Add another list) next to each other (they will be children of a flex box parent container, say "board"). To get natural height for each task list box, set align-self: flex-start on each of the task list boxes.

To Do

Learn HTML

Learn CSS

+ Add another card

Doing

Prepare resume

+ Add another card

Done

+ Add card

+ Add another list

Coding Challenge Details

1. Python program to print pattern.

```
1 def star(n):
2     for i in range(0,n):
3         for j in range(i-1,n-1):
4             print("* ",end="")
5         print("\r")
6 n = int(input("Enter the number\n"))
7 star(n)
```

× Terminal

```
Enter the number
5
* * * * *
* * * *
* * *
* *
*
*
Process finished.
```

2. Python program to delete an element at a given position

```
1 s = str(input("Enter the string\n"))
2 n = int(input("Enter the position of element to be deleted\n"))
3 m = len(str(s))
4 s1 = ""
5 for i in range(m):
6     if(i!=n-1):
7         s1 = s1 + s[i]
8 print(s1)
```

× Terminal

```
Enter the string
python
Enter the position of element to be deleted
2
pthon
Process finished.
```

