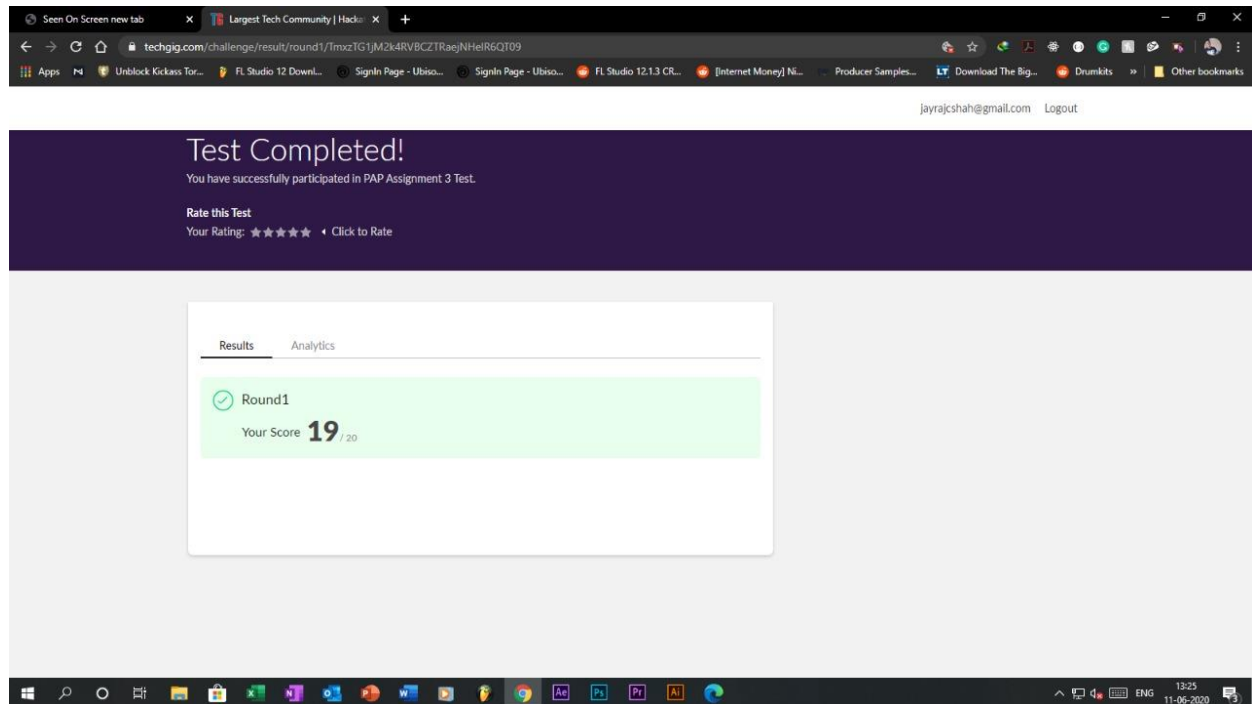


## DAILY ONLINE ACTIVITIES SUMMARY

Date:	11-06-2020	Name:	Jayraj Shah
Sem & Sec	6-A	USN:	4AL17CS036
<b>Online Test Summary</b>			
Subject	Python Assignment test		
Max. Marks	19	Score	30
<b>Certification Course Summary</b>			
Course	COVID-19 Tracker APP using React Native and Material UI		
Certificate Provider	N/A	Duration	As per Progress
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Write a python function that converts a string to all uppercase, provided it contains at least 2 uppercase characters in the first 4 characters. Else print the string as it is.			
<b>Status: Completed</b>			
Uploaded the report in GitHub		YES	
If yes Repository name		CSE-JayrajShah-4AL17CS036 <a href="https://github.com/alvas-education-foundation/CSE-JayrajShah-4AL17CS036">https://github.com/alvas-education-foundation/CSE-JayrajShah-4AL17CS036</a>	
Uploaded the report in slack		YES	

## Online Test Details: (Attach the snapshot and briefly write the report for the same)

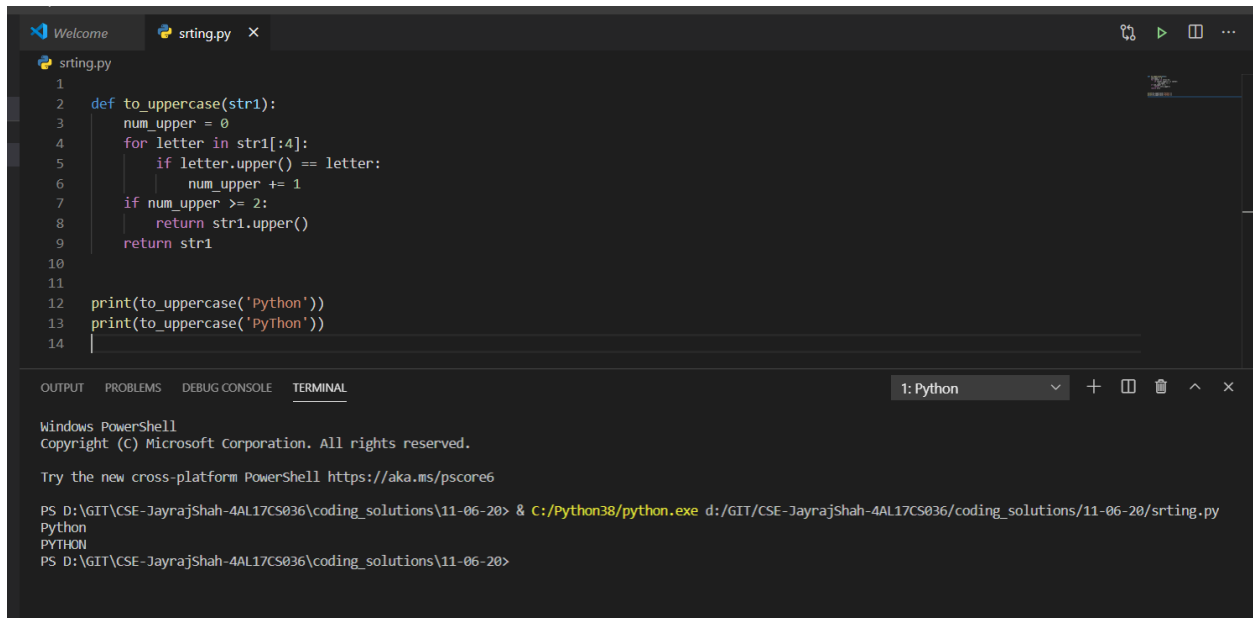


## Certification Course Details: (Attach the snapshot and briefly write the report for the same)



Added Ads.

## Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)



The screenshot shows a Visual Studio Code editor with a file named `srting.py` open. The code defines a function `to_uppercase` that counts the number of uppercase letters in a string and returns the string in uppercase if there are 2 or more uppercase letters. The script then prints the results for 'Python' and 'PyThon'.

```
1 def to_uppercase(str1):
2     num_upper = 0
3     for letter in str1[:4]:
4         if letter.upper() == letter:
5             num_upper += 1
6     if num_upper >= 2:
7         return str1.upper()
8     return str1
9
10
11
12 print(to_uppercase('Python'))
13 print(to_uppercase('PyThon'))
14
```

The terminal output shows the command being executed and the results of the script:

```
Windows PowerShell
Copyright (C) Microsoft Corporation. All rights reserved.

Try the new cross-platform PowerShell https://aka.ms/pscore6

PS D:\GIT\CSE-JayrajShah-4AL17CS036\coding_solutions\11-06-20> & C:/Python38/python.exe d:/GIT/CSE-JayrajShah-4AL17CS036/coding_solutions/11-06-20/srting.py
Python
PYTHON
PS D:\GIT\CSE-JayrajShah-4AL17CS036\coding_solutions\11-06-20>
```

**GitRepo Link :** <https://github.com/alvas-education-foundation/TODO-APP-Jayraj-Shah-CSE-3Year>

(Completed)

<https://github.com/alvas-education-foundation/COVID-19-Tracker-JayrajShah-CSE-3-Year>

(In Progress)

**Course Link :** <https://www.youtube.com/watch?v=qSRxpdMpVc&t=1671s>

**NOTE:** For more description about project, please check out my repositories.