

## DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	14-06-2020	<b>Name:</b>	Jayraj Shah
<b>Sem &amp; Sec</b>	6-A	<b>USN:</b>	4AL17CS036
<b>Online Test Summary</b>			
<b>Subject</b>	N/A		
<b>Max. Marks</b>	-	<b>Score</b>	-
<b>Certification Course Summary</b>			
<b>Course</b>	COVID-19 Tracker APP using React Native and Material UI		
<b>Certificate Provider</b>	N/A	<b>Duration</b>	<b>As per Progress</b>
<b>Coding Challenges</b>			
<b>Problem Statement:</b> write a python program to remove specific characters in the String If the original string is "Learning never stops" and the user inputs string to remove "estp" then the it should print "Larning nvr o" as output .			
<b>Status: Completed</b>			
<b>Uploaded the report in GitHub</b>		YES	
<b>If yes Repository name</b>		CSE-JayrajShah-4AL17CS036 <a href="https://github.com/alvas-education-foundation/CSE-JayrajShah-4AL17CS036">https://github.com/alvas-education-foundation/CSE-JayrajShah-4AL17CS036</a>	
<b>Uploaded the report in slack</b>		YES	

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

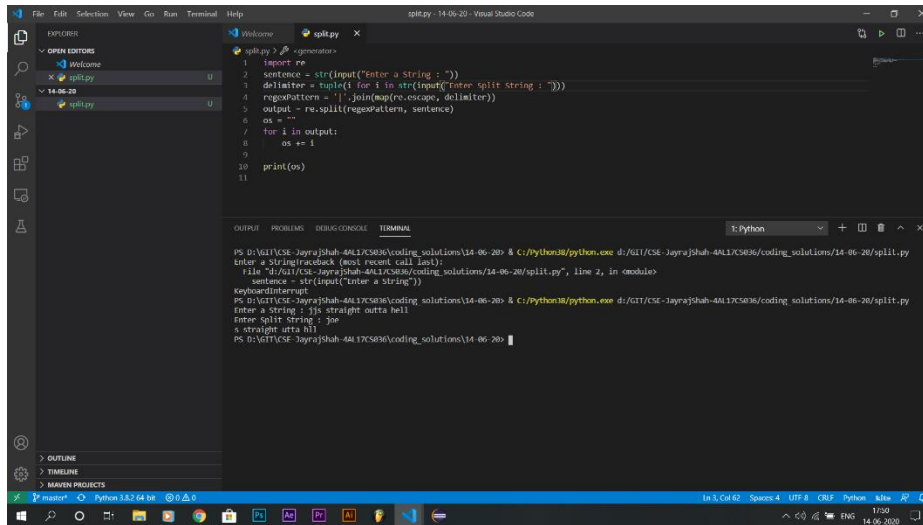
**N/A**

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



Added stack navigation and contact details.

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



The screenshot shows a Visual Studio Code window with a Python file named 'split.py' open. The code in the file is as follows:

```
1 import re
2 sentence = str(input("Enter a String : "))
3 delimiter = tuple(i for i in str(input("Enter Split String : ")))
4 regexPattern = '|'.join(map(re.escape, delimiter))
5 output = re.split(regexPattern, sentence)
6 os = ""
7 for i in output:
8     os += i
9
10 print(os)
11
```

The terminal output shows the execution of the script:

```
PS D:\GIT\CSE-JayrajShah-4ML1C5036\coding_solutions\14-06-20> & C:/Python3/python.exe d:/GIT/CSE-JayrajShah-4ML1C5036/coding_solutions/14-06-20/split.py
Enter a String:rock (most recent call last):
File "d:/GIT/CSE-JayrajShah-4ML1C5036/coding_solutions/14-06-20/split.py", line 2, in <module>
    sentence = str(input("Enter a String"))
KeyboardInterrupt:
PS D:\GIT\CSE-JayrajShah-4ML1C5036\coding_solutions\14-06-20> & C:/Python3/python.exe d:/GIT/CSE-JayrajShah-4ML1C5036/coding_solutions/14-06-20/split.py
Enter a String : jhs straight outta hell
Enter Split String : jhs
s straight outta hll
PS D:\GIT\CSE-JayrajShah-4ML1C5036\coding_solutions\14-06-20>
```

**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.