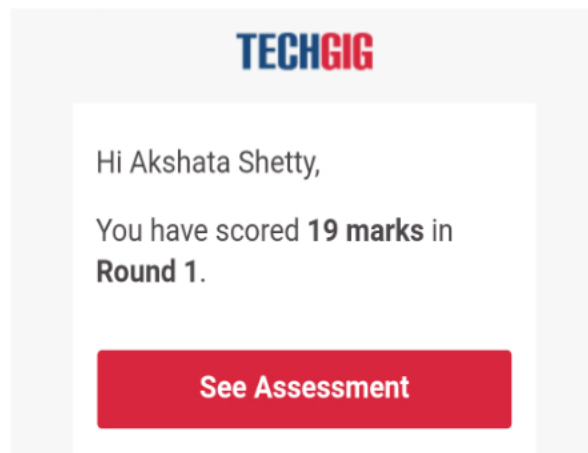


## DAILY ONLINE ACTIVITIES SUMMARY

<b>Date:</b>	12/06/2020	<b>Name:</b>	Akshata Shetty
<b>Sem &amp; Sec</b>	8th B	<b>USN:</b>	4AL16CS092
Online Test Summary			
<b>Subject</b>	BDA		
<b>Max. Marks</b>	30	<b>Score</b>	19
Certification Course Summary			
<b>Course</b>	Building recommendation systems		
<b>Certificate Provider</b>	AWS	<b>Duration</b>	60mins
Coding Challenges			
<b>Problem Statement:</b>			
<p>1) Python Program to Remove Punctuations From a String</p>			
<b>Status:</b> Solved			
<b>Uploaded the report in Github</b>		YES	
<b>If yes Repository name</b>		Akshata	
<b>Uploaded the report in slack</b>		YES	

Online test detail:



Certification Course Details:



## CODE:

### Program no:1

```
# define punctuation
punctuations = ""!()- []{};:'"\,.<>./?@$%^&* _ ~"

my_str = "Hello!!!, he said - - - and went."

# To take input from the user
# my_str = input("Enter a string: ")

# remove punctuation from the string
no_punct = ""
for char in my_str:
    if char not in punctuations:
        no_punct = no_punct + char

# display the unpunctuated string
print(no_punct)
```