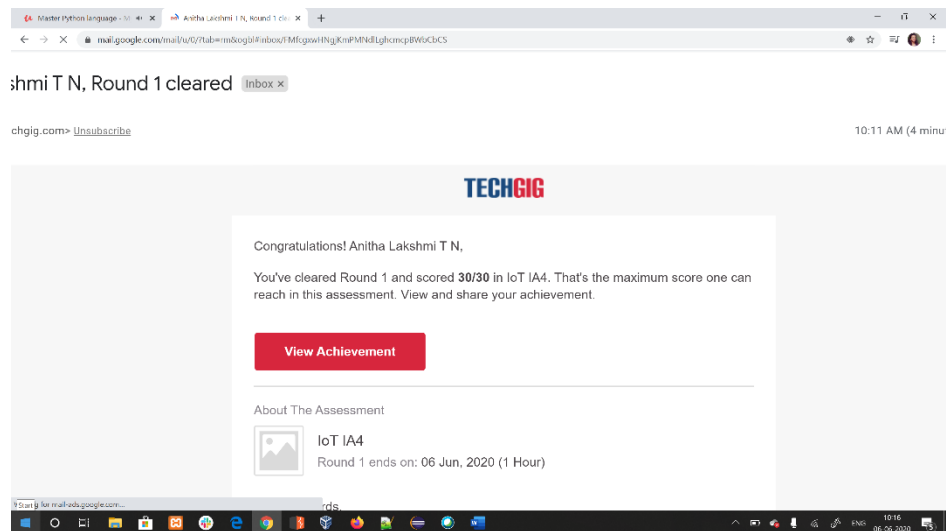


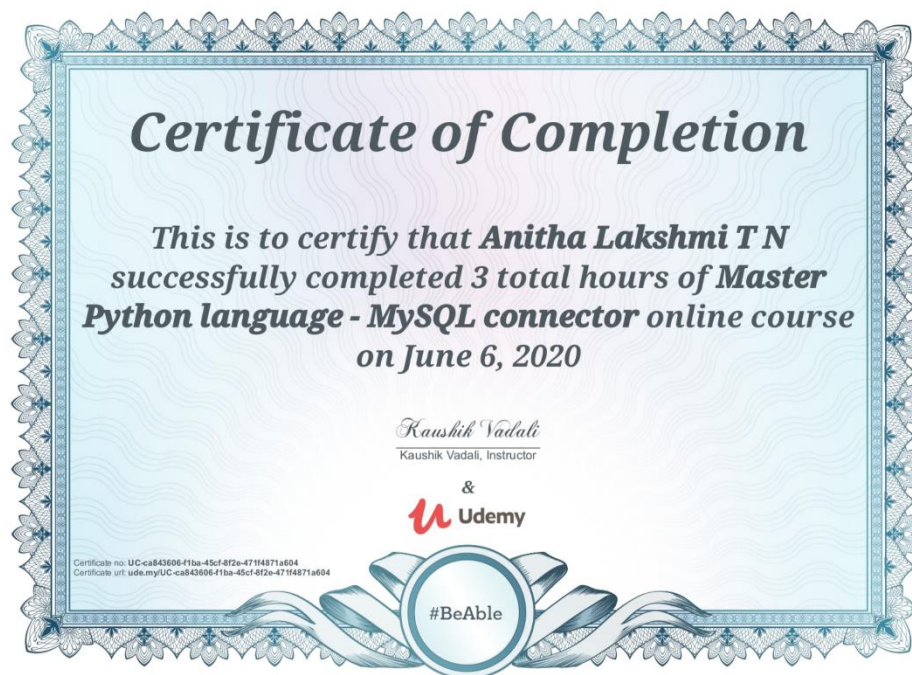
## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	<b>06/06/2020</b>	<b>Name:</b>	<b>Anitha Lakshmi TN</b>
<b>Sem &amp; Sec</b>	<b>8<sup>th</sup>- A</b>	<b>USN:</b>	<b>4AL16CS012</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>IOT</b>		
<b>Max. Marks</b>	<b>30</b>	<b>Score</b>	<b>30</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>Master the python language- Mysql connector</b>		
<b>Certificate Provider</b>	<b>Udemy</b>	<b>Duration</b>	<b>3 hours</b>
<b>Coding Challenges</b>			
<b>Problem Statement:</b> <b>1) Ways to remove i'th character from string in Python</b>			
<b>Status: Executed</b>			
<b>Uploaded the report in Github</b>		<b>Yes</b>	
<b>If yes Repository name</b>		<b>Anitha_lakshmi</b>	
<b>Uploaded the report in slack</b>		<b>Yes</b>	

## Online Test Details:



## Certification Course Details:



## Coding Challenges Details:

Ways to remove i'th character from string in

Python

# Python code to demonstrate

# method to remove i'th character

**# using replace()**

**# Initializing String**

**test\_str = "GeeksForGeeks"**

**# Printing original string**

**print ("The original string is : " + test\_str)**

**# Removing char at pos 3**

**# using replace**

**new\_str = test\_str.replace('e', '')**

**# Printing string after removal**

**# removes all occurrences of 'e'**

**print ("The string after removal of i'th character(  
doesn't work) : " + new\_str)**

**# Removing 1st occurrence of s, i.e 5th pos.**

**# if we wish to remove it.**

```
new_str = test_str.replace('s', '', 1)
```

```
# Printing string after removal
```

```
# removes first occurrences of s
```

```
print ('The string after removal of i'th
```

```
character(works) : " + new_str)
```