

DAILY ONLINE ACTIVITIES SUMMARY

Date:	1/06/2020	Name:	Vishwas Acharya
Sem & Sec	8 th - A	USN:	4AL16CS002
Online Test Summary			
Subject	SMS		
Max. Marks	60	Score	60
Certification Course Summary			
Course	The Data Science Course 2020:Complete Data Science Bootcamp		
Certificate Provider	Udemy	Duration	29hours
Coding Challenges			
Problem Statement: 1) Program to count the number of upper and lowercase letters			
Status: Executed			
Uploaded the report in Github		Yes	
If yes Repository name		vishwas_acharya	
Uploaded the report in slack		Yes	

Online Test Details:

TECHGIG

Congratulations! Vishwas Acharya,

You've cleared Round 1 and scored **60/60** in SMS_IV Basic Clone at 2020-06-01 09:01:59. That's the maximum score one can reach in this assessment. View and share your achievement.

[View Achievement](#)

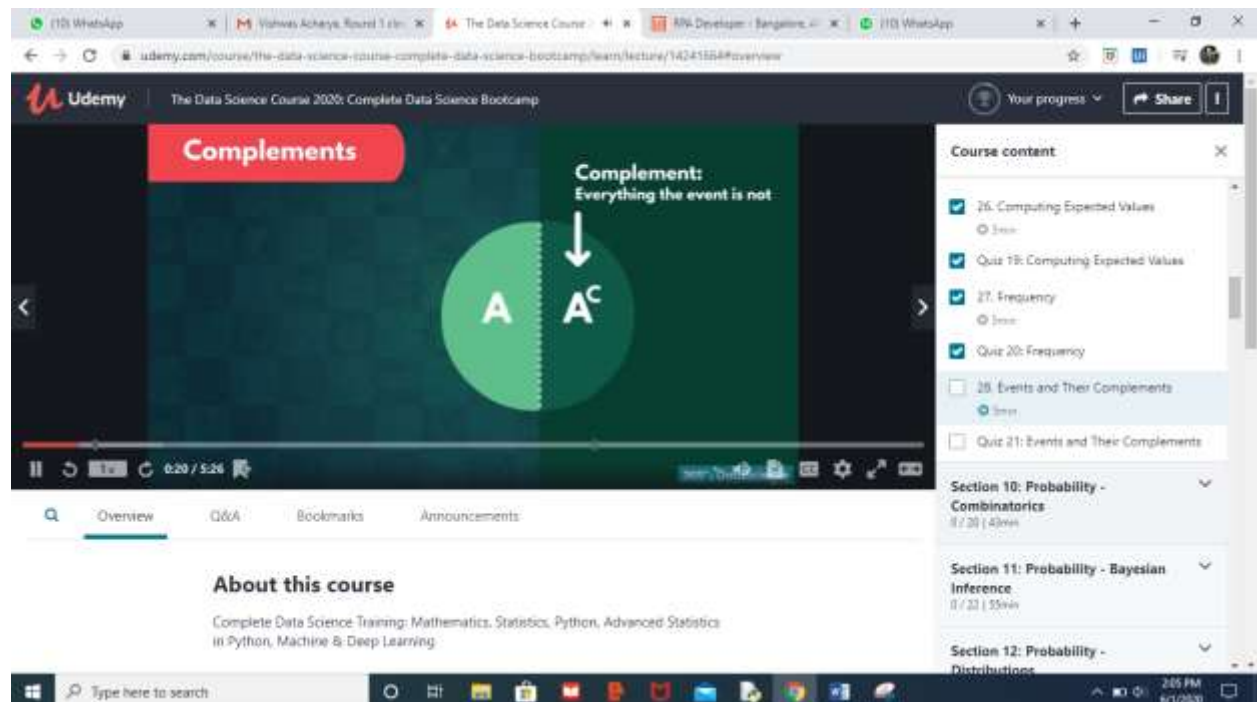
About The Assessment



SMS_IV Basic Clone at 2020-06-01 09:01:59
Round 1 ends on: 01 Jun, 2020 (1 Hour)

Warm Regards,
TechGig Team

Certification Course Details:



The screenshot shows a Udemy course page for "The Data Science Course 2020: Complete Data Science Bootcamp". The video player is displaying a slide titled "Complements" with a diagram of a circle divided into two halves, labeled A and A^c . The text "Complement: Everything the event is not" is shown with an arrow pointing to A^c . The video progress bar indicates 0:20 / 5:24. The course content list on the right includes sections like "Computing Expected Values", "Frequency", "Events and Their Complements", "Probability - Combinatorics", "Probability - Bayesian Inference", and "Probability - Distributions". The course description at the bottom states: "Complete Data Science Training: Mathematics, Statistics, Python, Advanced Statistics in Python, Machine & Deep Learning".

Coding Challenges Details:

#count the number of upper and lowercase letters

```
s = input()
```

```
d={"UPPER CASE":0, "LOWER CASE":0}
```

```
for c in s:
```

```
    if c.isupper():
```

```
        d["UPPER CASE"]+=1
```

```
    elif c.islower():
```

```
        d["LOWER CASE"]+=1
```

```
    else:
```

```
        pass
```

```
print("UPPER CASE", d["UPPER CASE"])
```

```
print("LOWER CASE", d["LOWER CASE"])
```