


## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	<b>09/06/20</b>	<b>Name:</b>	<b>MOHAMMAD ASHFAN</b>
<b>Sem &amp; Sec</b>	<b>VIII A</b>	<b>USN:</b>	<b>4AL16CS054</b>
<b>Online Test Summary</b>			
<b>Subject</b>	<b>Big Data Analytics</b>		
<b>Max. Marks</b>	<b>30</b>	<b>Score</b>	<b>25</b>
<b>Certification Course Summary</b>			
<b>Course</b>	<b>Introduction to Amazon Virtual Private Cloud (VPC)</b>		
<b>Certificate Provider</b>	<b>AWS</b>	<b>Duration</b>	<b>10 mins</b>
<b>Coding Challenges</b>			
<b>Problem Statement: 1. Python program to find a list of uncommon words.</b> .			
<b>Status: Solved</b>			
<b>Uploaded the report in Github</b>		<b>Yes</b>	
<b>If yes Repository name</b>		<b>Mohammad_Ashfan</b>	
<b>Uploaded the report in slack</b>		<b>Yes</b>	

## Online Test Details:

Logout



Challenge Over  
by TechGig  
**CSE\_BDA\_6**

**Round 1**  
Your Highest Score 25    Max Score 30  
**Question Summary** The objective of this round is to screen students on the basis of their domain proficiency  
[Start Test](#)

**Summary**

Skills	Social Network Analysis, SVM, Text Mining
Ends On	09 Jun

## Certification Course Details:



**Certificate of Completion**  
**Mohammad ashfan**

Has successfully completed  
**Introduction to Amazon Virtual Private Cloud (VPC)**



Director, Training and Certification

10 minutes

Duration

9 June, 2020

Completion Date

## Coding Challenges Details:

### 1. Python program to find a list of uncommon words.

```
# Python program to find a list of uncommon words

def UncommonWords(string1, string2):

    count = {}

    for word in string1.split():
        count[word] = count.get(word, 0) + 1
        print(count)

    for word in string2.split():
        count[word] = count.get(word, 0) + 1
        print(count)

    return [word for word in count if count[word] == 1]

string1 = "Hello World"
string2 = "Hello Everyone"

print(UncommonWords(string1, string2))
```

