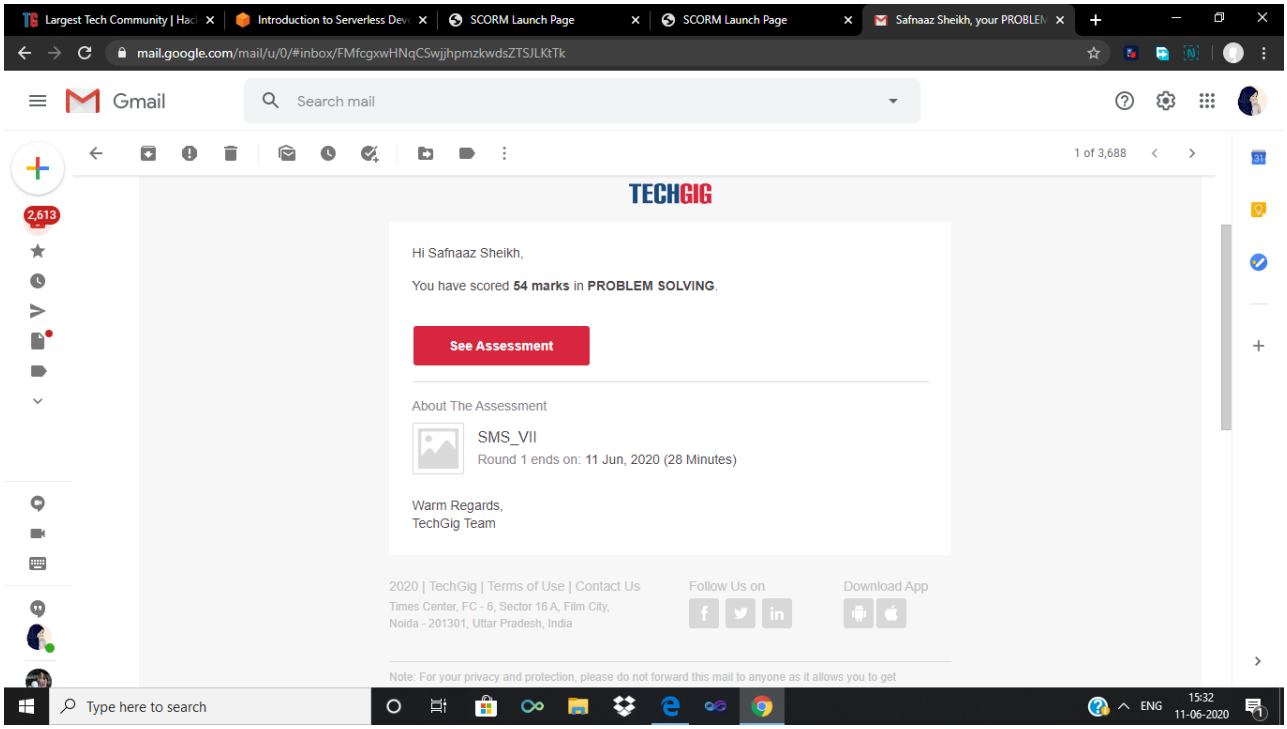
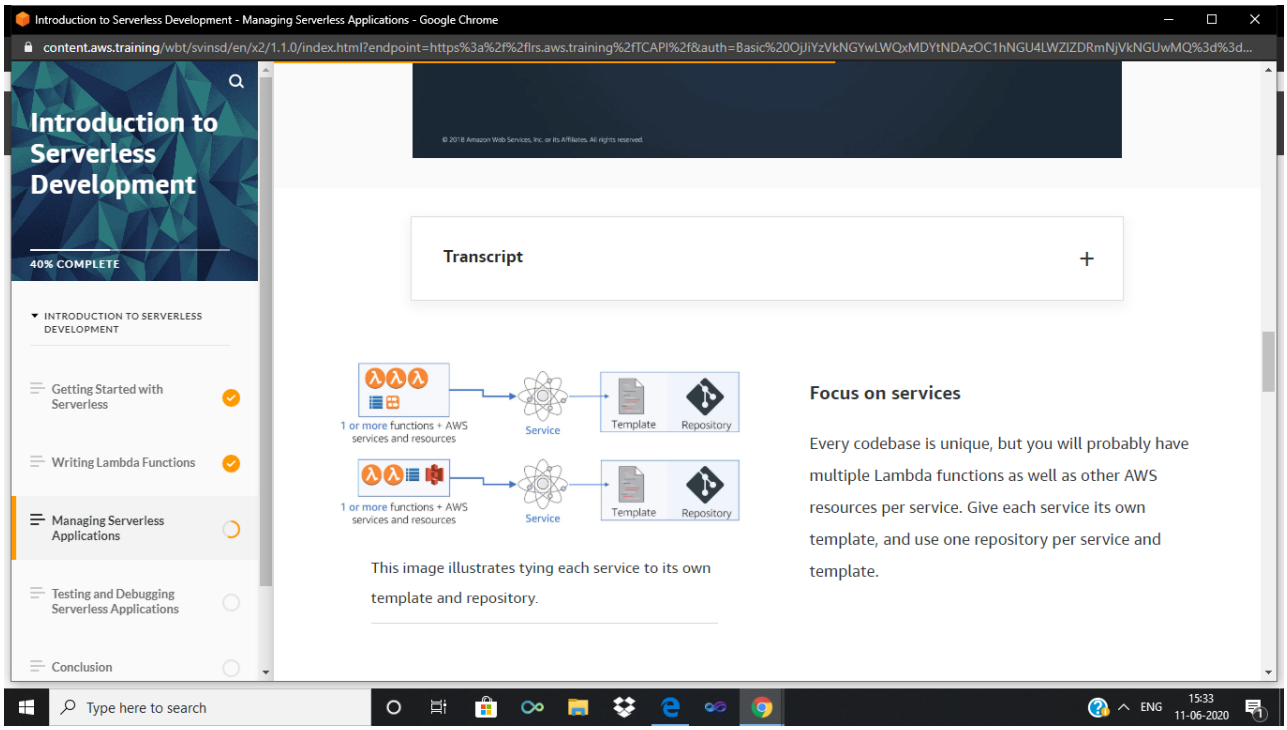
DAILY ONLINE ACTIVITIES SUMMARY

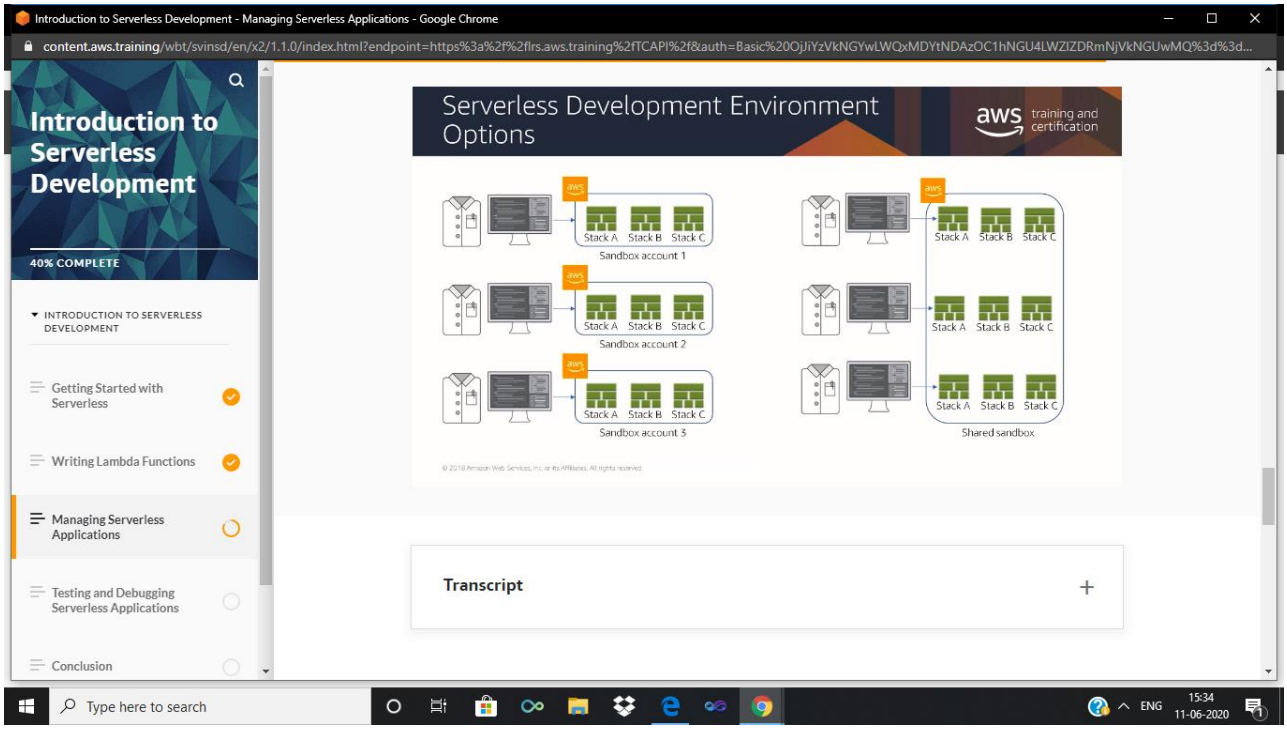
Date:	***11-06-2020***	***Name:***	**SAFNAAZ**
Sem & Sec	**8th B**	**USN:**	**4AL16CS081**
Online Test Summary			
Subject	**SMS**		
Max. Marks	**60**	***Score***	**54**
Certification Course Summary			
Course	**Amazon web service**		
Certificate Provider	**Aws**	***Duration***	***3 Hours***
Coding Challenges			
Problem Statement: Python program to find a list of uncommon words			
Status: COMPLETED			
Uploaded the report in Github	**YES**		
If yes Repository name	**Safnaazsheikh**		
Uploaded the report in slack	***YES***		

Online Test Details:



Certification Course Details:




Introduction to Serverless Development - Managing Serverless Applications - Google Chrome
content.aws.training/wbt/svinsd/en/x2/1.1.0/index.html?endpoint=https%3a%2f%2flrs.aws.training%2fTCAPI%2f&auth=Basic%20OjJiYzVkNGYwLWQxMDYtNDAzOC1hNGU4LWZlZDRmNjVkNGUwMQ%3d%3d...
Introduction to Serverless Development
40% COMPLETE
INTRODUCTION TO SERVERLESS DEVELOPMENT
Getting Started with Serverless
Writing Lambda Functions
Managing Serverless Applications
Testing and Debugging Serverless Applications
Conclusion
Serverless Development Environment Options
aws training and certification
Stack A
Stack B
Stack C
Sandbox account 1
Sandbox account 2
Sandbox account 3
Shared sandbox
Transcript
Type here to search
ENG
15:34
11-06-2020


aws.training/Transcript/CompletionCertificateHtml?transcriptid=JbCAuP98ykOztf5bz8Ik3g2
aws training and certification
Certificate of Completion
safnaaz
Has successfully completed
Introduction to Serverless Development
Director, Training and Certification
25 minutes
Duration
11 June, 2020
Completion Date
Type here to search
ENG
15:43
11-06-2020

Coding challenges online details:

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))
```