DAILY ONLINE ACTIVITIES SUMMARY

Date:	**09/06/2020**	**Name:**	**Anitha Lakshmi TN**
Sem & Sec	**8th- A**	**USN:**	**4AL16CS012**

Online Test Summary

Subject	**BDA**		
Max. Marks	**30**	**Score**	**26**

Certification Course Summary

Course	**Cyber Security 2020**		
Certificate Provider	**Udemy**	**Duration**	**5 hours**

Coding Challenges

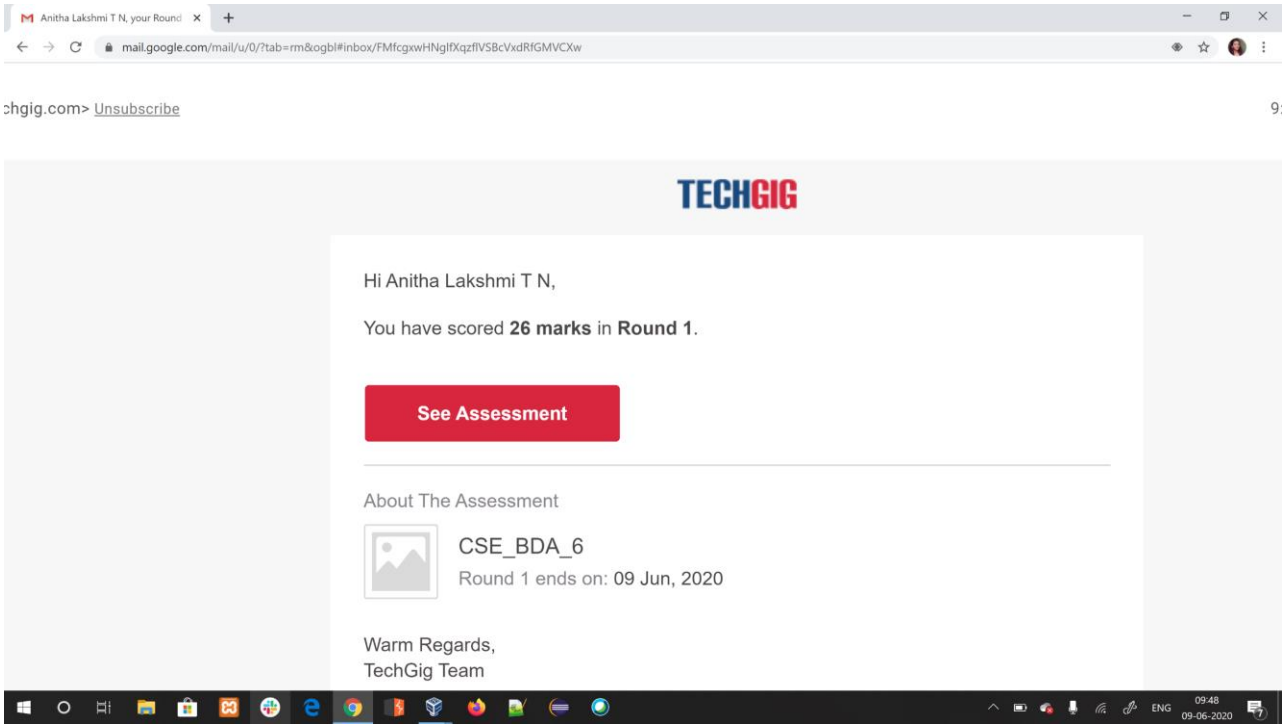
Problem Statement:

1) **Python Program to Merge Mails**

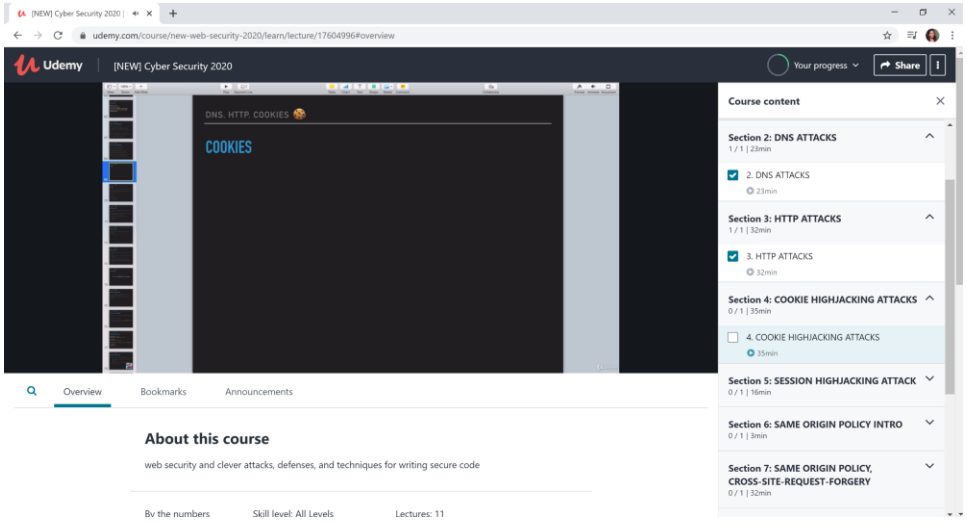
Status: Executed

Uploaded the report in Github	**Yes**
If yes Repository name	**Anitha_lakshmi**
Uploaded the report in slack	**Yes**

Online test details:



Certification Course Details:



Coding Challenges Details:

Python Program to Merge Mails

Python program to mail merger

Names are in the file names.txt

Body of the mail is in body.txt

```
# open names.txt for reading

with open("names.txt",'r',encoding = 'utf-8') as
names_file:


  # open body.txt for reading

  with open("body.txt",'r',encoding = 'utf-8') as
body_file:


      # read entire content of the body

      body = body_file.read()


      # iterate over names

      for name in names_file:

          mail = "Hello "+name+body


          # write the mails to individual files

          with open(name.strip()+".txt",'w',encoding
= 'utf-8') as mail_file:

              mail_file.write(mail)
```