DAILY ONLINE ACTIVITIES SUMMARY

Date:	15-07-2020		Name:	Manikya K
Sem & Sec	8 th ,A		USN:	4AL16CS050
Online Test Summary				
Subject Not Conducted				
Max. Marks			Score	
Certification Course Summary				
Course	 Robotic Process Automation (RPA) Introduction to ethical hacking Introduction to cyber security Introduction to Hadoop 			
Certificate I	Provider	1) GUVI 2) Great learner academy	Duration	RPA – 4 Hrs Ethical hacking - 6 Hrs Cyber Security - 7 Hrs Hadoop – 4 Hrs
Coding Challenges				
Problem Statement: Python program to split a string and join it using different delimiter				
Status: Solved				
Uploaded the report in Github			Yes	
If yes Repository name			manikya-20	
Uploaded the report in slack			Yes	

Online Test Details: (Attach the snapshot and briefly write the report for the same)

Certification Course Details: (Attach the snapshot and briefly write the report for the same)

Coding Challenges Details: (Attach the snapshot and briefly write the report for the same)

1) Certification Course Details:

A) Robotic process Automation:



B) Introdution to ethical hacking:



C) Introduction to Cyber Security:



D) Introduction to Hadoop:



2) Coding Challenges:

```
def split_string(string):
  # Split the string based on space delimiter
  list_string = string.split(' ')
  return list_string
def join_string(list_string):
  # Join the string based on '-' delimiter
  string = '-'.join(list_string)
  return string
# Driver Function
if __name__ == '__main__':
  string = 'Geeks for Geeks'
  # Splitting a string
  list_string = split_string(string)
  print(list_string)
   # Join list of strings into one
  new_string = join_string(list_string)
  print(new_string)
```