# **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	17-07-2020		Name:	Manikya K	
Sem & Sec	8 <sup>th</sup> ,A		USN:	4AL16CS050	
		Online 1	Test Summary	,	
Subject Not Conducted					
Max. Marks			Score		
Certification Course Summary					
Course	<ol> <li>Robotic Process Automation (RPA)</li> <li>Introduction to ethical hacking</li> <li>Introduction to cyber security</li> <li>Introduction to Hadoop</li> </ol>				
Certificate l	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 Staten	nent: Pytho	on code to demonstra	te method to remo	ve i'th character Naive Method	
Status: Solv	ed				
Uploaded the report in Github			Yes	Yes	
If yes Repository name			manikya-20	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:

```
# Initializing String
test_str = "GeeksForGeeks"

# Printing original string
print ("The original string is : " + test_str)

# Removing char at pos 3
# using loop
new_str = ""

for i in range(len(test_str)):
    if i != 2:
        new_str = new_str + test_str[i]

# Printing string after removal
print ("The string after removal of i'th character : " + new_str)
```