DAILY ONLINE ACTIVITIES SUMMARY

Date:	**19-07-2020**	**Name:**	**Manikya K**
Sem & Sec	**8th,A**	**USN:**	**4AL16CS050**

Online Test Summary

Subject	**Not Conducted**		
Max. Marks		**Score**	

Certification Course Summary

Course	**1) Robotic Process Automation (RPA)** **2) Introduction to ethical hacking** **3) Introduction to cyber security** **4) Introduction to Hadoop**		
Certificate 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: Python3 program for removing i-th indexed character from a string

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 remove(string, i):

    # Characters before the i-th indexed
    # is stored in a variable a
    a = string[ : i]

    # Characters after the nth indexed
    # is stored in a variable b
    b = string[i + 1: ]

    # Returning string after removing
    # nth indexed character.
    return a + b

# Driver Code
if __name__ == '__main__':

    string = "geeksFORgeeks"

    # Remove nth index element
    i = 5

    # Print the new string
    print(remove(string, i))
```