DAILY ONLINE ACTIVITIES SUMMARY

Date:	07-06-2020		Name:	Manikya K	
Sem & Sec	2 8 th ,A		USN:	4AL16CS050	
Online Test Summary					
Subject Not Conducted					
Max. Marks -			Score	-	
Certification Course Summary					
Course	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: C program to get and set system date time in Windows					
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:

```
#include <stdio.h>
#include <dos.h>
int main()
  char choice;
  struct dosdate_t date; /*predefine structure to get date*/
  _dos_getdate(&date);
  printf("\nCurrent date is: %02d -%02d -%02d",date.day,date.month,date.year);
  printf("\nWant to change date (Y: yes):");
  choice=getchar();
  if(choice=='Y'||choice=='y'){
    printf("Enter new date :\n");
    printf("Enter day :"); scanf("%d",&date.day);
    printf("Enter month:"); scanf("%d",&date.month);
    printf("Enter year :"); scanf("%d",&date.year);
    _dos_setdate(&date);
    printf("\nDate changed successfully.");
  return 0;
```