DAILY ONLINE ACTIVITIES SUMMARY

Date:	18-06-2020		Name:	Manikya K
Sem & Sec	8th,A		USN:	4AL16CS050

Online Test Summary

Subject	SMS		
Max. Marks	60	Score	No Mail Received

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: Java Program to check if the String is Null in Java	
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:

greatlearning
Learning for Life

Certificate of completion

Presented to

Manikya K

For successfully completing a free online course
Introduction to Cyber Security

Provided by
Great Learning Academy
(On June 2020)

To verify this certificate visit verify.greatlearning.in/IGQOLKIS

D) Introduction to Hadoop:

greatlearning
Learning for Life

Certificate of completion

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Introduction to Hadoop

Provided by
Great Learning Academy
(On June 2020)

To verify this certificate visit verify.greatlearning.in/HMFTXZLI

2) Coding Challenges:

```java
class GFG {

    // Function to check if the String is Null
    public static boolean isStringNull(String str)
    {

        // Compare the string with null
        // using == relational operator
        // and return the result
        if (str == null)
            return true;
        else
            return false;
    }

    // Driver code
    public static void main(String[] args)
    {
        String str1 = "GeeksforGeeks";
        String str2 = null;

        System.out.println("Is string [" + str1
                    + "] null? "
                    + isStringNull(str1));
        System.out.println("Is string [" + str2
                        + "] null? "
                        + isStringNull(str2));
    }
}
```