

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	09-06-2020	<b>Name:</b>	Manikya K
<b>Sem &amp; Sec</b>	8 <sup>th</sup> ,A	<b>USN:</b>	4AL16CS050
<b>Online Test Summary</b>			
<b>Subject</b>	BDA		
<b>Max. Marks</b>	30	<b>Score</b>	27
<b>Certification Course Summary</b>			
<b>Course</b>	1) Robotic Process Automation (RPA) 2) Introduction to ethical hacking 3) Introduction to cyber security 4) Introduction to Hadoop		
<b>Certificate Provider</b>	1) GUVI 2) Great learner academy	<b>Duration</b>	RPA – 4 Hrs Ethical hacking - 6 Hrs Cyber Security - 7 Hrs Hadoop – 4 Hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Program to check number is whether EVEN or ODD without using any arithmetic or relational operators			
<b>Status: Solved</b>			
<b>Uploaded the report in Github</b>		Yes	
<b>If yes Repository name</b>		manikya-20	
<b>Uploaded the report in slack</b>		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) Online Test Details:

← → ↻ techgig.com/challenge/result/round-1/VnhPcG5Zc1JCZGw4RWt6UW9CQjIRQT09

manikyak1998@gmail.com Logout

# Test Completed!

You have successfully participated in CSE\_BDA\_6.

Rate this Test

Your Rating: ★★★★★ ◀ Click to Rate

Results

Analytics



Round 1

Your Score **27** / 30

## 2) Certification Course Details:

### A) Robotic process Automation:



### B) Introduction to ethical hacking:



**C) Introduction to Cyber Security:**



**D) Introduction to Hadoop:**



## Certificate of completion

Presented to

**Manikya K**

For successfully completing a free online course  
Introduction to Hadoop

Provided by  
Great Learning Academy  
(On June 2020)

To verify this certificate visit [verify.greatlearning.in/HMFTXZLI](https://verify.greatlearning.in/HMFTXZLI)

### 3) Coding Challenges:

```
#include <stdio.h>

int main()
{
    int number;

    //input an integer number
    printf("Please input an integer number: ");
    scanf("%d",&number);

    //check 0th bit of number is 1 or 0
    (number & 0x01) ? printf("%d is an ODD Number.", number) :
printf("%d is an EVEN Number.",number) ;

    printf("\n");
    return 0;
}
```

