

DAILY ONLINE ACTIVITIES SUMMARY

Date:	9/06/2020	Name:	Prathiksha
Sem & Sec	8 th sem & B sec	USN:	4AL16CS070
Online Test Summary			
Subject	Big Data Analytics(BDA)		
Max. Marks	30	Score	27
Certification Course Summary			
Course	Introduction to Cyber security.		
Certificate Provider	Great Learning Academy	Duration	7hrs
Coding Challenges			
Problem Statement: 1. Python program to print Multiplication table. 2. Java program to print Floyd's triangle.			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		Prathiksha	
Uploaded the report in slack		Yes	

Online Test Details:

Bda 6 - prathiksha1698@gmail.co

Largest Tech Community | Hacka

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techgig.com/challenge/result/round-1/NGIKcGxUdVhXNTQyVDR1T0M3WWNiZz09

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Test Completed!

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Results Analytics

✓ Round 1

Your Score **27** / 30

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Certification Course Details:

Browser tabs: Bda 6 - prathiksha1698@gmail.c... | What Is Cybersecurity: Intro... | +

Address bar: olympus.greatlearning.in/courses/12628/pages/what-is-cybersecurity?module_item_id=527674

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Courses / Introduction to Cyber security / What Is Cybersecurity

Content


What Is Cybersecurity

Learning Videos

- Blockchain in Cybersecurity ✓
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- Secure System Design ✓
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- What Is Cybersecurity ✓

What is Cybersecurity?

Cybersecurity is the protection of internet-connected systems, including hardware, software and data, from cyberattacks.



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Certificate of completion

Presented to

Prathiksha

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/ENPNSQTR

Topic : About CyberSecurity.

Coding Challenges Details:

Program 1:

```
# Multiplication table (from 1 to 10) in Python

num = 12

# To take input from the user
# num = int(input("Display multiplication table of? "))

# Iterate 10 times from i = 1 to 10
for i in range(1, 11):
    print(num, 'x', i, '=', num*i)
```

Program 2:

```
import java.util.Scanner;

class FloydTriangle
{
    public static void main(String args[])
    {
        int n, num = 1, c, d;
        Scanner in = new Scanner(System.in);

        System.out.println("Enter the number of rows of Floyd's triangle to display");
        n = in.nextInt();

        System.out.println("Floyd's triangle:");

        for (c = 1; c <= n; c++)
        {
            for (d = 1; d <= c; d++)
            {
                System.out.print(num+" ");
                num++;
            }

            System.out.println();
        }
    }
}
```