

## **DAILY ONLINE ACTIVITIES SUMMARY**

<b>Date:</b>	23-05-2020	<b>Name:</b>	Nayan. P. Joshi
<b>Sem &amp; Sec</b>	8 <sup>th</sup> Sem A	<b>USN:</b>	4AL16CS058
<b>Online Test Summary</b>			
<b>Subject</b>	---		
<b>Max. Marks</b>	---	<b>Score</b>	----
<b>Certification Course Summary</b>			
<b>Course</b>	Introduction to Full Stack Development		
<b>Certificate Provider</b>	Great learning academy	<b>Duration</b>	60hrs
<b>Coding Challenges</b>			
<b>Problem Statement:</b> Write a C Program to Display first N Triangular Numbers (Where N is read from the Keyboard)			
<b>Status:</b> Solved			
<b>Uploaded the report in GitHub</b>		yes	
<b>If yes Repository name</b>		nayan1998	
<b>Uploaded the report in slack</b>		yes	

Nayan\_P\_Joshi/N\_Triangle\_23-05

Introduction to Full Stack Develop

Kaspersky Secure Connection 20

+

←

→

↻

olympus.greatlearning.in/courses/11263

☆

🔍

🔒

👤

⋮

greatlearning

Learning for Life

HomeLive Sessions

My Courses

👤

▶

23. Method Attribute

4m

○

📖

Method Attribute

▶

24. HTML 5 Attributes

2m

○

📖

HTML 5 Attributes

▶

25. HTML 5 Input Elements

7m

○

📖

HTML 5 Input Elements

▶

26. Text Area

2m

○

🚫

Text Area

▶

27. Drop Down and Value Attribute

11m

○

🚫

Dropdown and Value Attribute

⬆

🏠

🔍 Type here to search

🔍

📅

📁

📄

🌐

🔧

📶

🔒

🔊

🌡

09:33 PM

25-05-2020

🗨

Write a C Program to Display first N Triangular Numbers (Where N is read from the Keyboard)

```
void triangular_series(int n)
```

```
{
```

```
int i;
```

```
for(i = 0; i <= n; i++)
```

```
printf(" %d ", i*(i+1)/2);
```

```
}
```

```
int main()
```

```
{
```

```
int n ;
```

```
printf("Enter value for n\n");
```

```
scanf("%d",&n);
```

```
triangular_series(n);
```

```
return 0;
```

```
}
```