

DAILY ONLINE ACTIVITIES SUMMARY

Date:	08-07-2020	Name:	Shriraksha
Sem & Sec	8 th ,B	USN:	4AL16CS099
Online Test Summary			
Subject	--		
Max. Marks	--	Score	--
Certification Course Summary			
Course	Learn C sharp programing from scratch		
Certificate Provider	Eduonix	Duration	6hrs
Coding Challenges			
Problem Statement:			
Program to area of triangle			
Status: Solved			
Uploaded the report in Github		Yes	
If yes Repository name		alvas-education-foundation/ Shriraksha_k	
Uploaded the report in slack		Yes	

Certification Course Details:

Csharp - Methods

From the course: Learn C Sharp Programming From Scratch

Generate Certificate

Contents

Q&A

Notes

Review

All Lectures (45)

Jumps

3/3 Lectures Completed



8

Csharp -
Iteration and
Jumps



9

Csharp - Jump
Statements



10

Csharp - Methods

5: Csharp - Introduction to OOPs



0/9 Lectures Completed

Coding Challenges:

#Program to area of triangle

```
a=int(input("Enter first side: "))
```

```
b=int(input("Enter second side: "))
```

```
c=int(input("Enter third side: "))
```

```
s=(a+b+c)/2
```

```
area=math.sqrt(s*(s-a)*(s-b)*(s-c))  
print("Area of the triangle is: ",round(area,2))
```