

DAILY ONLINE ACTIVITIES SUMMARY

Date:	23-05-2020	Name:	Deepika K V
Sem & Sec	8 th sem 'A' sec	USN:	4AL16CS030
Online Test Summary			
Subject	-		
Max. Marks	-	Score	-
Certification Course Summary			
Course	Learn Python From Scratch :Basics and projects for practice		
Certificate Provider	BitDegree	Duration	31 hrs
Coding Challenges			
Problem Statement: Write a C program to print first N triangular numbers.			
Status: SUBMITTED			
Uploaded the report in Github		YES	
If yes Repository name		Codes	
Uploaded the report in slack		YES	

Certification Course Details:

The screenshot shows a web browser with multiple tabs open. The active tab is BitDegree, displaying a course page for 'Learn Python From Scratch: Basics and Projects for Practice' by instructor Dev Nirwal. The course is currently at the 'Installing Python On Windows' section (0/6 completed). The course content is listed in a table on the right:

Section	Progress
1 Introduction To The Course	6 / 6
2 Installing Python On Mac	5 / 5
3 Installing Python On Windows	0 / 6
4 1st - Part	0 / 1
5 Data-Types	0 / 15

The course content for section 3 is detailed below:

Lesson	Duration
1 Introduction To This Module	03:50
2 Installing Atom On Windows	17:09
3 Installing Python On Windows	09:01
4 Installing Anaconda On Windows	15:07
5 Atom Set-Up	
6 Editor's Link.Html	

The BitDegree interface includes a sidebar with navigation icons (play, book, link, gear, chat) and a bottom bar with social media links (Notes, Forum, Invite a friend) and a rating system (5 stars, 0/5).

Coding Challenge:

```
#include
<stdio.h>

void main()
{

    int n, i;
    printf("Enter a number: ");
    scanf("%d", &n);
    for(i = 0; i < n; i++)
    {
        printf("%d ", i*(i+1)/2);
    }
}
```