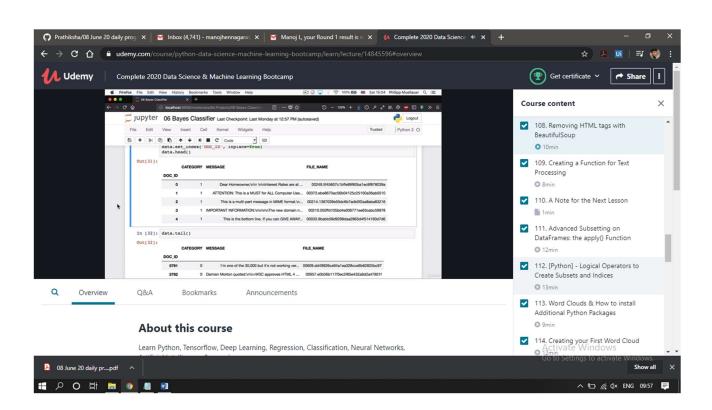
DAILY ONLINE ACTIVITIES SUMMARY

9/06/2020)	Name:	Manoj	Manoj L	
8 th sem		USN:	4AL16	4AL16CS125	
Online Test Summary					
Subject Big Data Analytics(BDA)					
Iarks 30		Score	11		
Certification Course Summary					
Course Data Science and Machine Learning Bootcamp					
rovider	Udamy	Duration		42 hrs	
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		Manoj_L			
Uploaded the report in slack		Yes			
	Big Da 30 Data Scie Provider tement: on program lved e report in itory name	Big Data Analytics(BDA) Certification Co Data Science and Machine Lear Crovider Udamy Coding Co tement: on program to print Multiplicate program to print Floyd's triangle lived e report in Github	Online Test Summary Big Data Analytics(BDA) 30 Score Certification Course Summa Data Science and Machine Learning Bootcam Provider Udamy Duration Coding Challenges tement: on program to print Multiplication table. program to print Floyd's triangle. Ived e report in Github Yes itory name Manoj_L	Online Test Summary Big Data Analytics(BDA) 30 Score 11 Certification Course Summary Data Science and Machine Learning Bootcamp Provider Udamy Duration Coding Challenges tement: on program to print Multiplication table. program to print Floyd's triangle. Ived e report in Github Yes itory name Manoj_L	

Online Test Details:



Certification Course Details:



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();
        }
}</pre>
```