

## **DAILY ONLINE ACTIVITIES SUMMARY**

Date:	27-06-2020	Name:	Deekshith T R
Sem & Sec	VIII Semester & A Section	USN:	4AL16CS027
<b>Online Test Summary</b>			
Subject	---		
Max. Marks		Score	
<b>Certification Course Summary</b>			
Course	Getting Started Hadoop		
Certificate Provider	Great Learning	Duration	30 min
<b>Coding Challenges</b>			
Problem Statement: Write a C Program to Print Pyramids and Patterns			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		Deekshithtr_16cs027	
Uploaded the report in slack		YES	

## Certification Course Details:

The screenshot shows a web browser window displaying the 'Getting Started: Hadoop' certification course details on the Great Learning platform. The page includes a navigation bar with 'Home', 'Live Sessions', and 'Certificates' tabs. The main content area lists course materials and quizzes. The materials list includes 'Hadoop 1.x vs Hadoop 2.x' (35m), 'Hadoop 1.x.pptx', 'Hadoop 2.0.pptx', 'Reference: Apache Hadoop', 'hadoop installation.txt', 'Tar.gz', 'Installation links.docx', and 'Installing Hortonworks Sandbox on Windows Using VMwarePlayer.pdf'. The quizzes section shows 'Hadoop Basics Quiz' and 'Hadoop and Map reduce Quiz', both with a score of 14/15. A 'Claim your course certificate' button is also visible. The footer contains the URL 'https://olympus.greatlearning.in/courses/12888/files/882250?module\_item\_id=566358' and a disclaimer: 'Disclaimer: content of Great Learning. All Rights Reserved. Unauthorized use or distribution prohibited'.

Item	Duration/Score	Status
Hadoop 1.x vs Hadoop 2.x	35m	Completed
Hadoop 1.x.pptx		Download
Hadoop 2.0.pptx		Download
Reference: Apache Hadoop		VISIT
hadoop installation.txt		Download
Tar.gz		VISIT
Installation links.docx		Download
Installing Hortonworks Sandbox on Windows Using VMwarePlayer.pdf		Download
<b>Quiz</b>		
Hadoop Basics Quiz	Your Score: 14/15	Completed
Hadoop and Map reduce Quiz	Your Score: 14/15	Completed
<b>Claim your course certificate</b>		
Claim your course certificate	Your Score: 0/1	Not Started

## Coding Challenges Details:

### Write a C Program to Print Pyramids and Patterns

```
#include <stdio.h>
int main() {
    int i, j, rows;
    printf("Enter the number of rows: ");
    scanf("%d", &rows);
    for (i = 1; i <= rows; ++i) {
        for (j = 1; j <= i; ++j) {
            printf("* ");
        }
        printf("\n");
    }
    return 0;
}
```

