


DAILY ONLINE ACTIVITIES SUMMARY

Date:	22/05/2019	Name:	Ameen Ahmed
Sem & Sec	8 th A	USN:	4AL16CS009
Online Test Summary			
Subject	Big Data Analytic (BDA) 2		
Max. Marks	40	Score	28
Certification Course Summary			
Course	Introduction To Hadoop		
Certificate Provider	Great Learning Academy	Duration	30 mins
Coding Challenges			
Problem Statement:1) Program to find the missing number in sequence			
Status: Solved			
Uploaded the report in Github		yes	
If yes Repository name		ameen_ahmed	
Uploaded the report in slack		yes	

Online Test Details:




Hi Ameen Ahmed,

You have scored **28 marks** in **Module 2**.

[See Assessment](#)

About The Assessment






CSE_BDA_2
Round 1 ends on: 22 May, 2020



Warm Regards,
TechGig Team

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Certification Course Details:

How to store a file in HDFS?

HDFS exposes a file system namespace and allows user data to be stored in files. Internally, a file is split into one or more blocks and these blocks are stored in a set of DataNodes. The NameNode executes file system namespace operations like opening, closing, and renaming files and directories.

The screenshot shows a web browser window with the Great Learning website. The browser's address bar displays the URL `olympus.greatlearning.in/courses/12378`. The website's header includes the Great Learning logo, navigation links for 'Home' and 'Live Sessions', and a 'My Courses' button next to a user profile icon. The main content area, titled 'Learning videos', lists ten video topics with their durations and completion status. The first six videos are marked as completed with green checkmarks, while the remaining four are not. A blue upward arrow button is visible on the right side of the video list.

Video Title	Duration	Status
Intro to Big data	15m	Completed
What is ETL	14m	Completed
Intro to Hadoop	13m	Completed
Distributed Computing	8m	Completed
Hadoop Architecture	6m	Completed
How do we Store a File in HDFS	13m	Completed
Intro To Oozie and HDFS Processing	5m	Not Completed
Hadoop Cluster Hands on	18m	Not Completed
Hadoop Ecosystem	28m	Not Completed
Map Reduce	13m	Not Completed

Coding Challenges Details:

program1:

```
#include <stdio.h>
int getMissingNo(int a[], int n)
{
    int i, total;
    total = (n + 1) * (n + 2) / 2;
    for (i = 0; i < n; i++)
        total -= a[i];
    return total;
}
```

```
int main()
{
int a[] = { 1, 2, 4, 5, 6 };
int miss = getMissingNo(a, 5);
printf("%d", miss);
getchar();
}
```