DAILY ONLINE ACTIVITIES SUMMARY

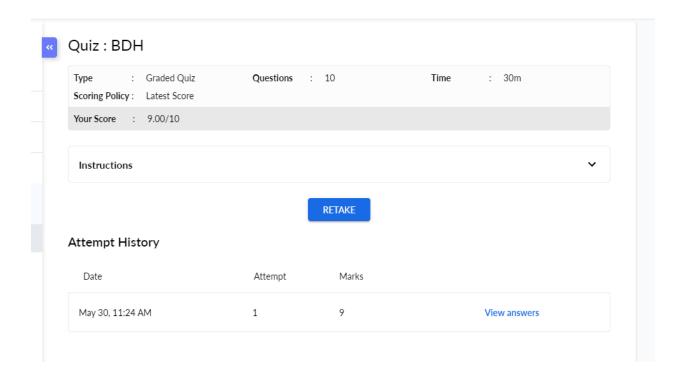| Date:	01-06-2020	Name:	Ainab
Sem & Sec	VIII Semester & A Section	USN:	4AL16CS004

Online Test Summary

Subject	SMS		
Max. Marks	60	Score	60

Certification Course Summary

Course	Introduction to Hadoop		
Certificate Provider	Great Learning	Duration	4 Hours

Coding Challenges

Problem Statement: Find the leaders in the array.

Status: COMPLETED

Uploaded the report in Github	YES
If yes Repository name	Ainab004
Uploaded the report in slack	YES

Online Test Details:

Test Completed!

You have successfully participated in SMS_IV Basic Clone at 2020-06-01 09:01:59.

Rate this Test

Your Rating: ★★★★★ ◂ Click to Rate

Results   Analytics

✓ SMS_IV IA

Your Score **60** / 60

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Certification Course Details:

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▶ Map Reduce Example	17m	✓
▶ Map Reduce Practice Example	11m	○
▶ Map Reduce Programmatic Comparison with Java	4m	✓
▶ Map Reduce Hands on - Word Count	20m	○
▶ Map Reduce Word Count Code	40m	✓
▶ Yarn	18m	✓

In class Material   ∧

📎 Master Slide -BDH.pptx	⤓
📎 Introduction to Big Data -BDH.pptx	⤓
📎 History and Future of Hadoop -BDH.pptx	⤓

Quiz : BDH

Type	: Graded Quiz	Questions	: 10	Time	: 30m
Scoring Policy :	Latest Score				

Your Score	: 9.00/10

Instructions	⌄

RETAKE

Attempt History

Date	Attempt	Marks	
May 30, 11:24 AM	1	9	View answers

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Certificate of completion

Presented to

Ainab

For successfully completing a free online course

Introduction to Hadoop

Provided by

Great Learning Academy

(On May 2020)

To verify this certificate visit verify.greatlearning.in/EYUQEDQV

Coding Challenges Details:

#include<stdio.h>

```c
void main()
{
    int n, i, j, a[10];
    printf("Enter the value of n: ");
    scanf("%d",&n);


    printf("Enter the numbers:\n");
    for(i=0;i<n;i++)
        scanf("%d",&a[i]);


    printf("The leaders are\n");
    for (int i = 0; i < n; i++)
    {
        j = 0;
        for (j = i+1; j < n; j++)
        {
            if (a[i] <= a[j])
                break;
        }
        if (j == n)
            printf("%d ",a[i]);
    }
}
```