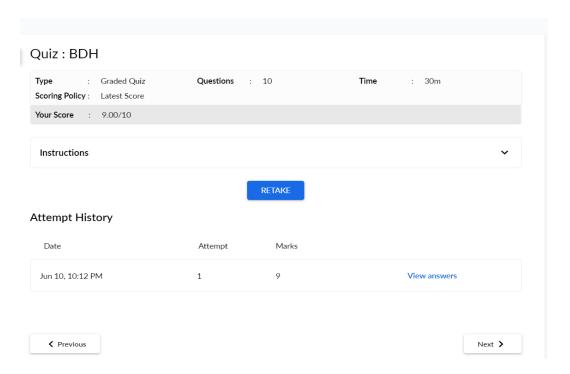
DAILY ONLINE ACTIVITIES SUMMARY

10/06/2	020	Name:	Sumana Rehman		
8 th Sem	п В	USN:	4AL1	6CS107	
Online Test Summary					
Subject					
s		Score			
Certification Course Summary					
Introduction to Hadoop					
	greatlearning.in	Duration		4 hrs	
Coding Challenges					
ProblemStatement: Program to print sum of boundary elements of a matrix					
Status: Completed					
Uploaded the report in Github			Yes		
If yes Repository name			Alvas-education-foundation/Sumana		
Uploaded the report in slack y					
	8th Sem	Certification Color Introduction to Hadoop greatlearning.in Coding Color Col	Online Test Summary s Score Certification Course Summ Introduction to Hadoop greatlearning.in Duration Coding Challenges Catement: Program to print sum of boundary mpleted the report in Github Yes ository name Alvas-eduction	Online Test Summary Online Test Summary Certification Course Summary Introduction to Hadoop greatlearning.in Duration Coding Challenges Catement: Program to print sum of boundary elements at the report in Github Yes Ository name Alvas-education-form	

Certification Course Details:



Coding Challenges:

```
#include<stdio.h>
#include<limits.h>

int main()
{
    int m, n, sum = 0;
    printf("\nEnter the order of the matrix : ");
    scanf("%d %d",&m,&n);
    int i, j;
    int mat[m][n];
    printf("\nInput the matrix elements\n");
```

```
for(i = 0; i < m; i++)
{
  for(j = 0; j < n; j++)
      scanf("%d",&mat[i][j]);
}
printf("\nBoundary Matrix\n");
for(i = 0; i < m; i++)
{
  for(j = 0; j < n; j++)
  {
     if (i == 0 \mid | j == 0 \mid | i == n - 1 \mid | j == n - 1)
     {
         printf("%d ", mat[i][j]);
         sum = sum + mat[i][j];
     }
      else
        printf(" ");
   }
   printf("\n");
}
```

```
printf("\nSum of boundary is %d", sum);
}
```