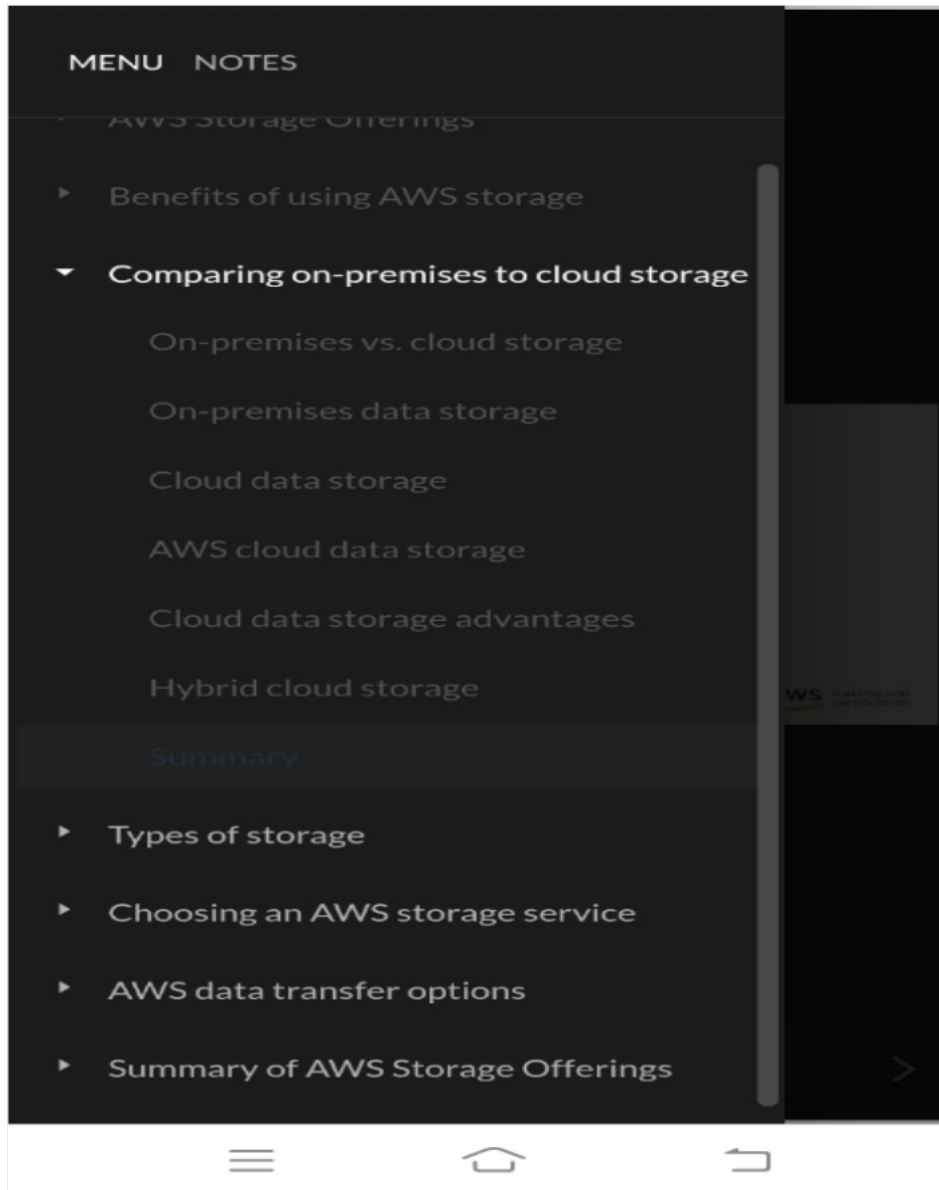


DAILY ONLINE ACTIVITIES SUMMARY

Date:	28 /06/2020	Name:	Manvitha Rao
Sem & Sec	8 th A	USN:	4AL16CS051
Online Test Summary			
Subject			
Max. Marks		Score	
Certification Course Summary			
Course	AWS Storage offerings		
Certificate Provider	AWS	Duration	100 minutes
Coding Challenges			
Problem Statement:			
Status: COMPLETED			
Uploaded the report in Github		YES	
If yes Repository name		Manwita/Online_coding	
Uploaded the report in slack		YES	

Certification Course Details:



Coding Challenges Details:

```
#include<stdio.h>
int largest(int [],int);
int smallest(int [],int);
int main()
{
    int arr[30],size,large,i,small;
```

```

printf("Enter the size of the array : ");
scanf("%d",&size);
printf("%d\n",size);
printf("Enter the %d integer numbers: \n",size);
for(i=0;i<size;i++)
{
    scanf("%d",&arr[i]);
    printf("%d\t",arr[i]);
}
large = largest(arr,size);
small = smallest(arr,size);
printf("\nThe largest element is: %d\n",large);
printf("The smallest element is: %d\n",small);
return 0;
}
int largest(int arr1[],int size1)
{
    int templ,i;
    templ=arr1[0];
    for(i=1;i<size1;i++)
    {
        if(arr1[i]>templ)
            templ=arr1[i];
    }
    return(templ);
}
int smallest(int arr2[],int size2)
{
    int temps,j;
    temps=arr2[0];
    for(j=0; j<size2; j++)
    {
        if(temps>arr2[j])
        {
            temps=arr2[j];
        }
    }
    return(temps);
}

```