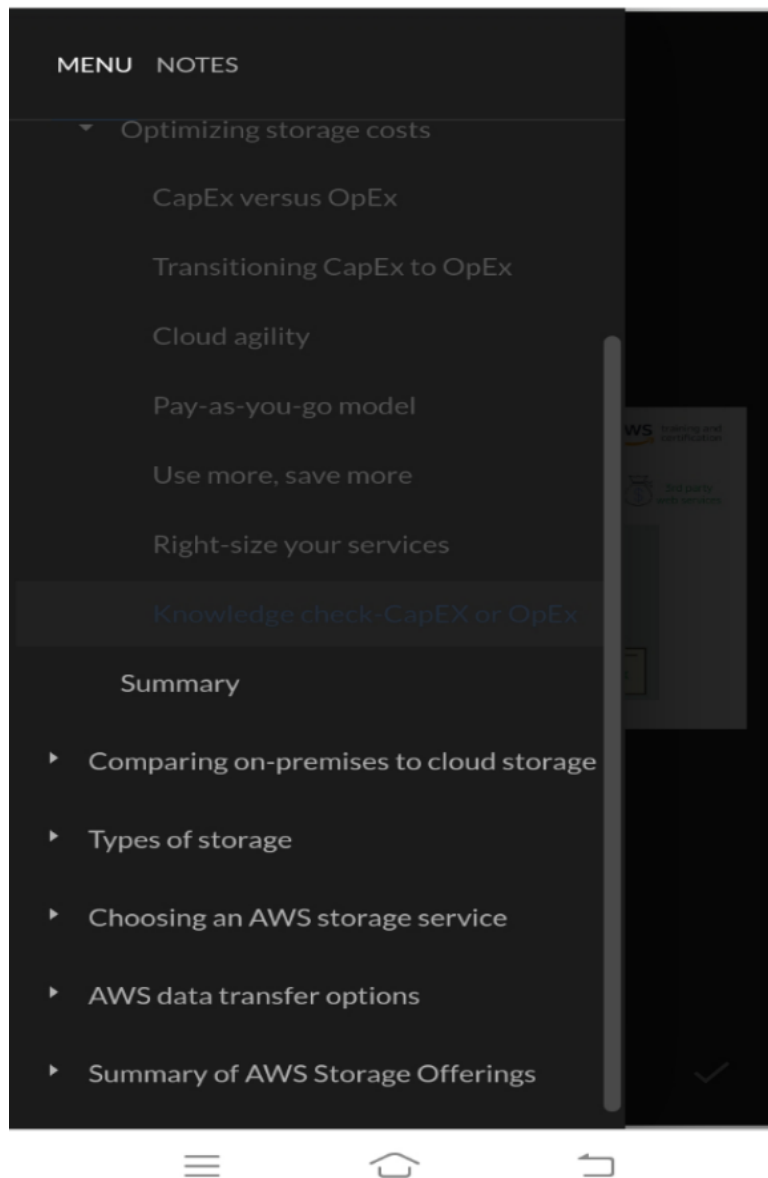


DAILY ONLINE ACTIVITIES SUMMARY

| | | | |
|---|-----------------------|-----------------------|--------------|
| Date: | 26/06/2020 | 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: Java program to Swapping two numbers using bitwise operator. | | | |
| 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:

Java program to Swapping two numbers using bitwise operator.

```
import java.util.Scanner;
public class JavaExample
{
    public static void main(String args[])
```

```
{
int num1, num2;
Scanner scanner = new Scanner(System.in);
System.out.print("Enter first number:");
num1 = scanner.nextInt();
System.out.print("Enter second number:");
num2 = scanner.nextInt();
num1 = num1 ^ num2;
//num2 becomes 1010 = 10
num2 = num1 ^ num2;
//num1 becomes 0101 = 5
num1 = num1 ^ num2;
scanner.close();
System.out.println("The First number after swapping:"+num1);
System.out.println("The Second number after swapping:"+num2);
}
}
```

Output:

Enter first number:10

Enter second number:5

The First number after swapping:5

The Second number after swapping:10