## LAB PROGRAM-7

## Write a

program which creates two threads, one thread displaying "BMS College of

Engineering" once every ten seconds and another displaying "CSE" once every two seconds.

```
import java.util.Scanner;
class Bms extends Thread {
synchronized public void run() {
try {
int i=0;
while (i<5) {
sleep(2000);
System.out.println("BMS college of engineering");
j++;
} catch (Exception e) {
}
class Cse extends Thread {
synchronized public void run() {
try {
int i=0;
while (i<5) {
sleep(10000);
System.out.println("Computer science engineering ");
j++;
} catch (Exception e) {
}
}
class Main{
public static void main(String args[]) {
Bms t1 = new Bms();
Cse t2 = new Cse();
t1.start();
t2.start();
```

lab-7 Dute 6 1/23 Class Call implements Russable Therad t; Call (Steing to, int ti, int in) f = new therad (this, a); Cotch (Itersupted Exception is

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