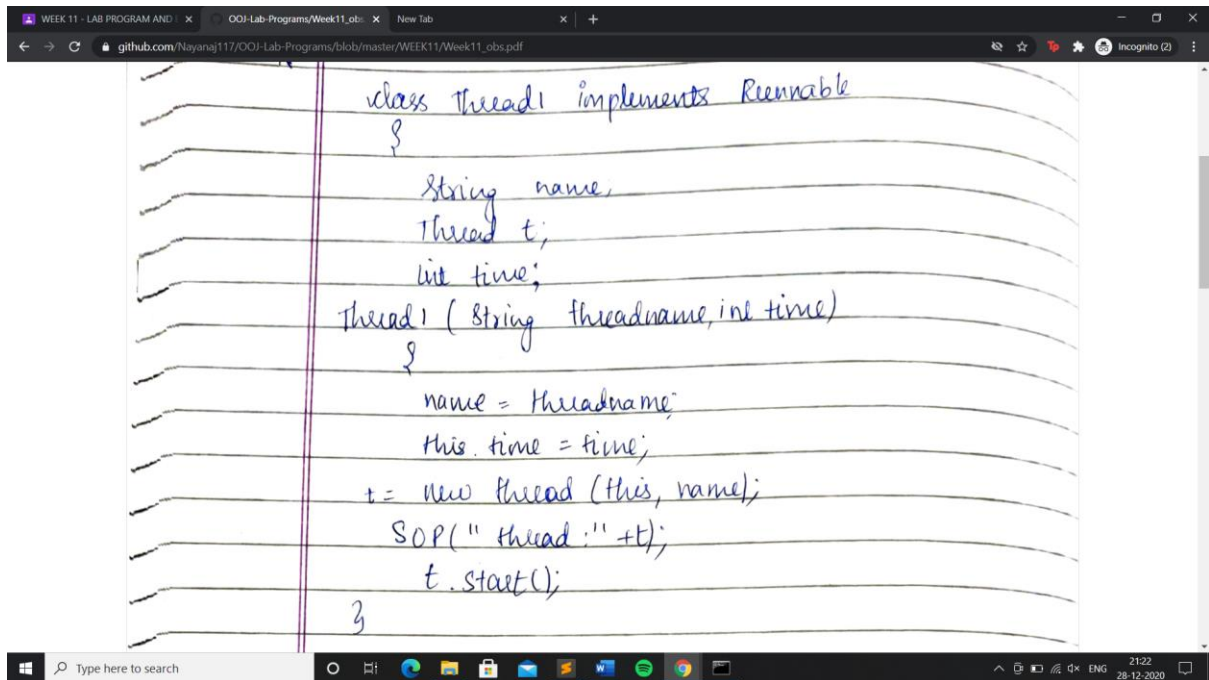


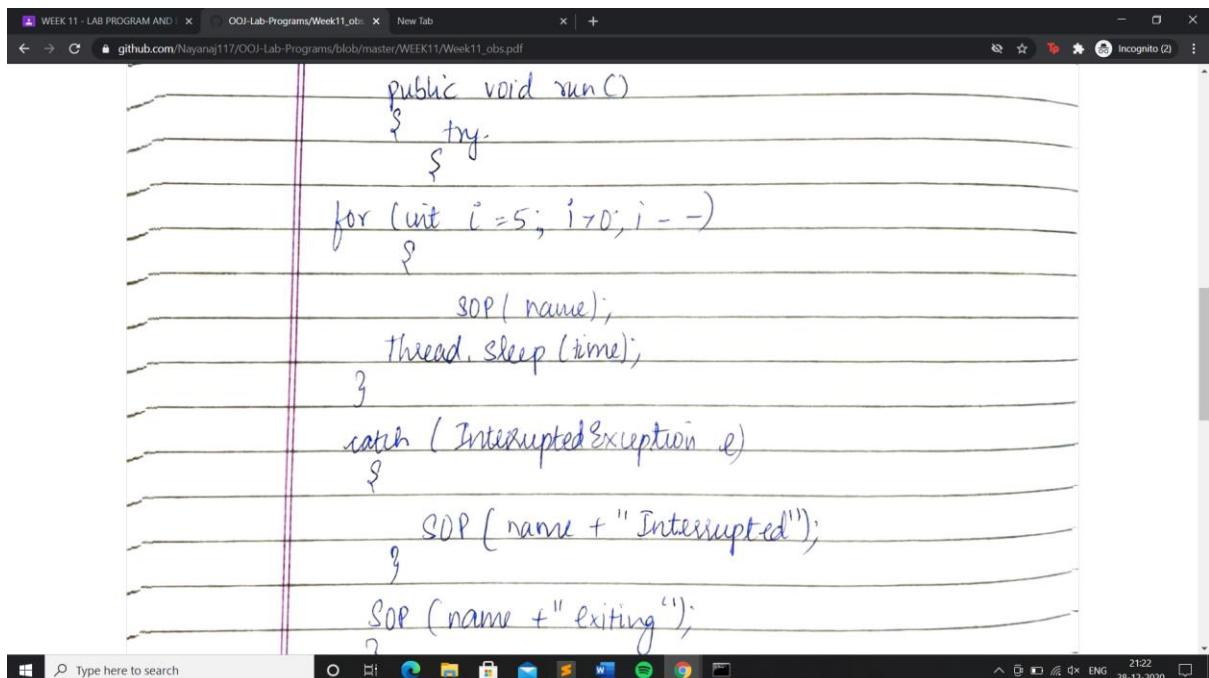
LAB PROGRAM 9:

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.



The image shows a screenshot of a web browser displaying a handwritten Java code snippet for a class named Thread1. The code is written in blue ink on lined paper. The browser's address bar shows the URL: github.com/Nayana117/OOJ-Lab-Programs/blob/master/WEEK11/Week11_obs.pdf. The Windows taskbar at the bottom shows the search bar and several application icons.

```
class Thread1 implements Runnable
{
    String name;
    Thread t;
    int time;
    Thread1 (String threadname, int time)
    {
        name = threadname;
        this.time = time;
        t = new Thread (this, name);
        SOP (" Thread : " + t);
        t.start();
    }
}
```



The image shows a screenshot of a web browser displaying a handwritten Java code snippet for the run() method of the Thread1 class. The code is written in blue ink on lined paper. The browser's address bar shows the URL: github.com/Nayana117/OOJ-Lab-Programs/blob/master/WEEK11/Week11_obs.pdf. The Windows taskbar at the bottom shows the search bar and several application icons.

```
public void run()
{
    try
    {
        for (int i = 5; i > 0; i--)
        {
            SOP (name);
            Thread.sleep (time);
        }
        catch (InterruptedException e)
        {
            SOP (name + " Interrupted");
        }
        SOP (name + " exiting");
    }
}
```

