Lab Prog 9 Thread 1 implements Runablos Throad t; String name; Thread (String name) { twis name = name , t = new Thread (this, this name). public void sun () { for (it i=0; i'=20; i'+1) {
System.out-println ("CLE"),
Thread. Sleep(2000);
3 (atch (Interropted Exception e) { System . out . printer (e) class Thread & implements Ronnable ? Thread t. Stang hame; Thread 2 (String name) 5 tis name name, to new Thread this, this name). E.Start Ci public vaid son U {

for (inti=0: ic5; i+DE

System-out-println ("BMS college of Engineering");

Hosead-sleep (10006). 3 catch (Intersupted Exception @) { System.out-println(e); class Main 5 public static void man (String [] asgs) ?
Thread 2 obj2 = new Thread ? ("College name"). Thread 1 Obj 1 = new Thread 1 ("Dept. name") Objl. t. Jain(); 0 2'2. t. 50in(); 3 Catch (Exceptione) 5 Systemout. printle ("Interupp ted").