**Java program to create a thread by extending the ‘Thread’ class and by implementing the “Runnable” interface**

**package** threads;

**class** Thread1 **extends** Thread {

@Override

**public** **void** run() {

System.***out***.println("Thread1 running.");

}

}

**class** Thread2 **implements** Runnable {

@Override

**public** **void** run() {

System.***out***.println("Thread2 running.");

}

}

**public** **class** javaThreads {

**public** **static** **void** main(String[] args) {

// **TODO** Auto-generated method stub

Thread1 t1 = **new** Thread1();

t1.start();

Thread2 t2 = **new** Thread2();

Thread t = **new** Thread(t2);

t.start();

}

}