

```

package com.sxt.jdbc;

import java.sql.Connection;
import java.sql.DriverManager;
import java.sql.SQLException;
import java.sql.Statement;
/**
 * 设置手动提交
 * @author DELL
 *
 */
public class Demo05 {
    public static void main(String[] args) {
        Connection conn=null;
        Statement stmt=null;
        try {
            //1.加载驱动类
            Class.forName("com.mysql.jdbc.Driver");
            //2.获取数据库连接对象

            conn=DriverManager.getConnection("jdbc:mysql://localhost:3306/learn","root","jiang");

            //设为手动提交
            conn.setAutoCommit(false);

            stmt=conn.createStatement();

            for(int i=0;i<20000;i++) {
                stmt.addBatch("insert into student
values(default,'赵'+i+",18,'男',now(),1000)");
            }
            stmt.executeBatch();
            conn.commit(); //提交
        } catch (ClassNotFoundException e) {
            e.printStackTrace();
        } catch (SQLException e) {
            e.printStackTrace();
        }finally {
            try {
                if(stmt!=null) {
                    stmt.close();
                }

                if(conn!=null) {
                    conn.close();
                }
            } catch (SQLException e) {

```

```
// TODO Auto-generated catch block  
e.printStackTrace();
```

```
}
```

```
}
```

```
}
```

```
}
```