**周 报**

7月13号：在菜鸟教程中的java教程中看完Java 教程 中的：

[Java 开发环境配置、](https://www.runoob.com/java/java-environment-setup.html) [Java 基础语法、](https://www.runoob.com/java/java-basic-syntax.html) [Java 对象和类](https://www.runoob.com/java/java-object-classes.html) [Java 基本数据类型、](https://www.runoob.com/java/java-basic-datatypes.html) [Java 变量类型](https://www.runoob.com/java/java-variable-types.html) 、[Java 修饰符、](https://www.runoob.com/java/java-modifier-types.html) [Java 运算符](https://www.runoob.com/java/java-operators.html) 、[Java 循环结构](https://www.runoob.com/java/java-loop.html) 、[Java 条件语句、](https://www.runoob.com/java/java-if-else-switch.html) [Java switch case](https://www.runoob.com/java/java-switch-case.html) [Java Number & Math 类](https://www.runoob.com/java/java-number.html) 、[Java Character 类、](https://www.runoob.com/java/java-character.html) [Java String 类、](https://www.runoob.com/java/java-string.html) [Java StringBuffer](https://www.runoob.com/java/java-stringbuffer.html) [Java 数组](https://www.runoob.com/java/java-array.html) 、[Java 日期时间、](https://www.runoob.com/java/java-date-time.html) [Java 正则表达式、](https://www.runoob.com/java/java-regular-expressions.html) [Java 方法、](https://www.runoob.com/java/java-methods.html) [Java Stream、File、IO](https://www.runoob.com/java/java-files-io.html) 、[Java Scanner 类、](https://www.runoob.com/java/java-scanner-class..html) [Java 异常处理](https://www.runoob.com/java/java-exceptions.html)

7月14号：Java 教程 ：

[Java 继承、](https://www.runoob.com/java/java-inheritance.html) [Java Override/Overload](https://www.runoob.com/java/java-override-overload.html) [Java 多态](https://www.runoob.com/java/java-polymorphism.html) 、[Java 抽象类、](https://www.runoob.com/java/java-abstraction.html) [Java 封装、](https://www.runoob.com/java/java-encapsulation.html) [Java 接口、](https://www.runoob.com/java/java-interfaces.html) [Java 枚举、](https://www.runoob.com/java/java-enum.html) [Java 包(package)](https://www.runoob.com/java/java-package.html) 、[Java 数据结构](https://www.runoob.com/java/java-data-structures.html) 、[Java 集合框架](https://www.runoob.com/java/java-collections.html) 、[Java 泛型、](https://www.runoob.com/java/java-generics.html) [Java 序列化](https://www.runoob.com/java/java-serialization.html)

开始看《第一行代码》：1.1~1.3 安装android studio 大致了解其用法

7月15号：《第一行代码》：1.4~2.3：log使用 活动用法 以及

Intent

7月16号：2.4：活动的生命周期

7月17号：2.5：活动的启动模式

7月18号：2.6~3.2 活动的实践 以及控件

7月19号：3.3~3.5 布局 LIST用法