**2、LiveTemplate**

如果你懒，那么这个玩法你肯定要用到。我们在开发的时候经常打log，可是每次打的log都是那两句话，写都写烦了：

**class** Foo{

**public** **static** **final** String TAG = Foo.**class**.getSimpleName();

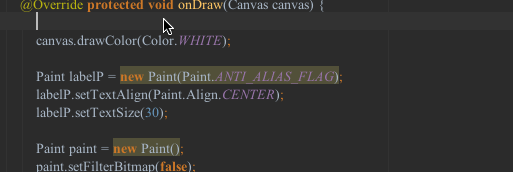
**public** **void** bar(**int** value){

Log.d(TAG, "called :bar with value=[" + value + "]");

}

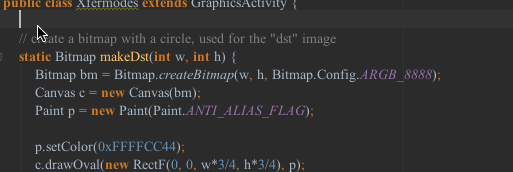
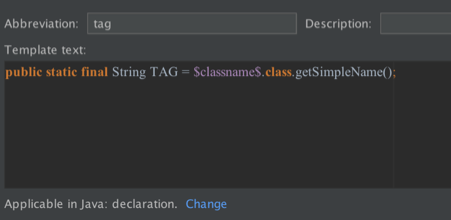
}

真的是不能愉快了。直到有一天：

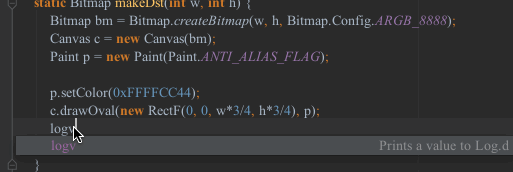
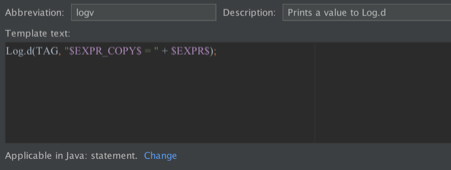


废话不多说，我把我常用的几个自定义模板都拿出来，大家也提提意见:)

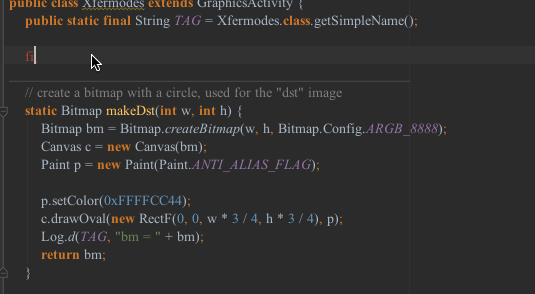
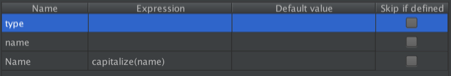
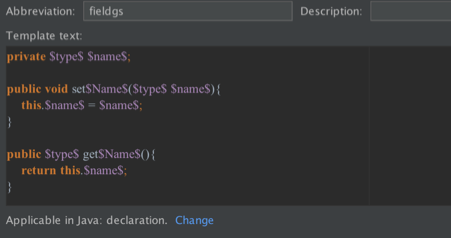
**2.1 快速输入Tag**



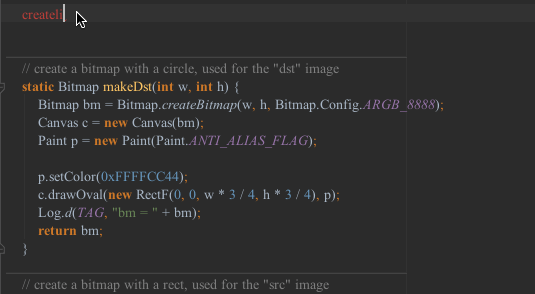
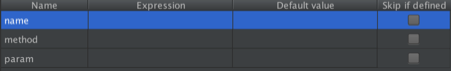
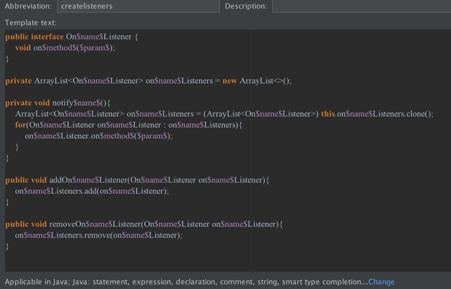
**2.2 快速打印一个变量值**



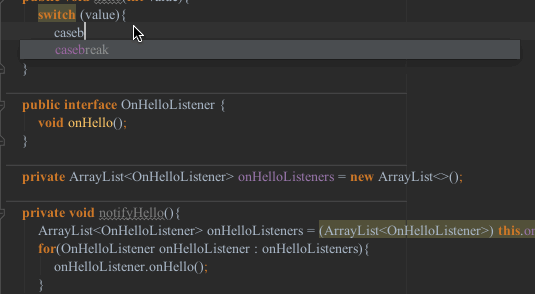
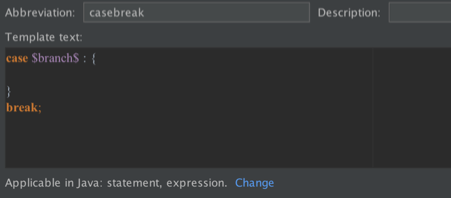
**2.3 快速创建属性以及Getter和Setter**



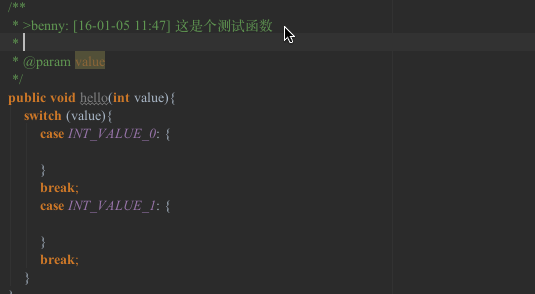
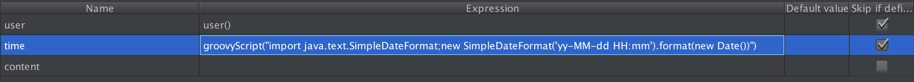
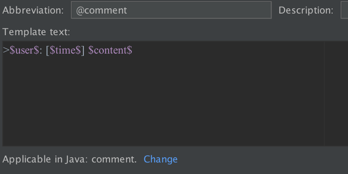
**2.4 快速创建Listener**



**2.5 快速添加case分支**



**2.6 快速评论**



打印调用栈：

Log.*d*("andygzyu", "notifyApkSwapFinished stack = " + Log.getStackTraceString(new Throwable()));