

폰 번호 추출



```


1 package com.example.administrator.phonenumberout;
2
3 import ...
4
5
6
7
8
9 public class MainActivity extends AppCompatActivity {
10
11     @Override
12     protected void onCreate(Bundle savedInstanceState) {
13         super.onCreate(savedInstanceState);
14         setContentView(R.layout.activity_main);
15
16         TelephonyManager systemService = (TelephonyManager)
17             getSystemService(Context.TELEPHONY_SERVICE);
18         String PhoneNum = systemService.getLine1Number();
19
20         String tmp = PhoneNum.substring(0, 3);
21         if (tmp.equals("+82")) {
22             PhoneNum = "0" + PhoneNum.substring(3);
23         }
24
25         Toast.makeText(getApplicationContext(), PhoneNum, Toast.LENGTH_LONG).show();
26
27     }
28 }

```

LG폰의 경우 "+8210-1111-1111"와 같은 형식이므로 앞에 "+82"를 제거하고 "0"을 추가하여 "010-1111-1111" 만듦 (01011111111)

PhoneNum에서 3개 문자를 추출

PhoneNum에서 3개 문자를 삭제하고 앞에 "0" 추가



```
<?xml version="1.0" encoding="utf-8"?>
<manifest xmlns:android="http://schemas.android.com/apk/res/android"
    package="com.example.administrator.phonenumberout">

    <uses-permission android:name="android.permission.READ_PHONE_STATE"/>

    <application
        android:allowBackup="true"
        android:icon="@mipmap/ic_launcher"
        android:label="PhoneNumberOut"
        android:supportsRtl="true"
        android:theme="@style/AppTheme">
        <activity android:name=".MainActivity">
            <intent-filter>
                <action android:name="android.intent.action.MAIN" />

                <category android:name="android.intent.category.LAUNCHER" />
            </intent-filter>
        </activity>
    </application>

</manifest>
```

