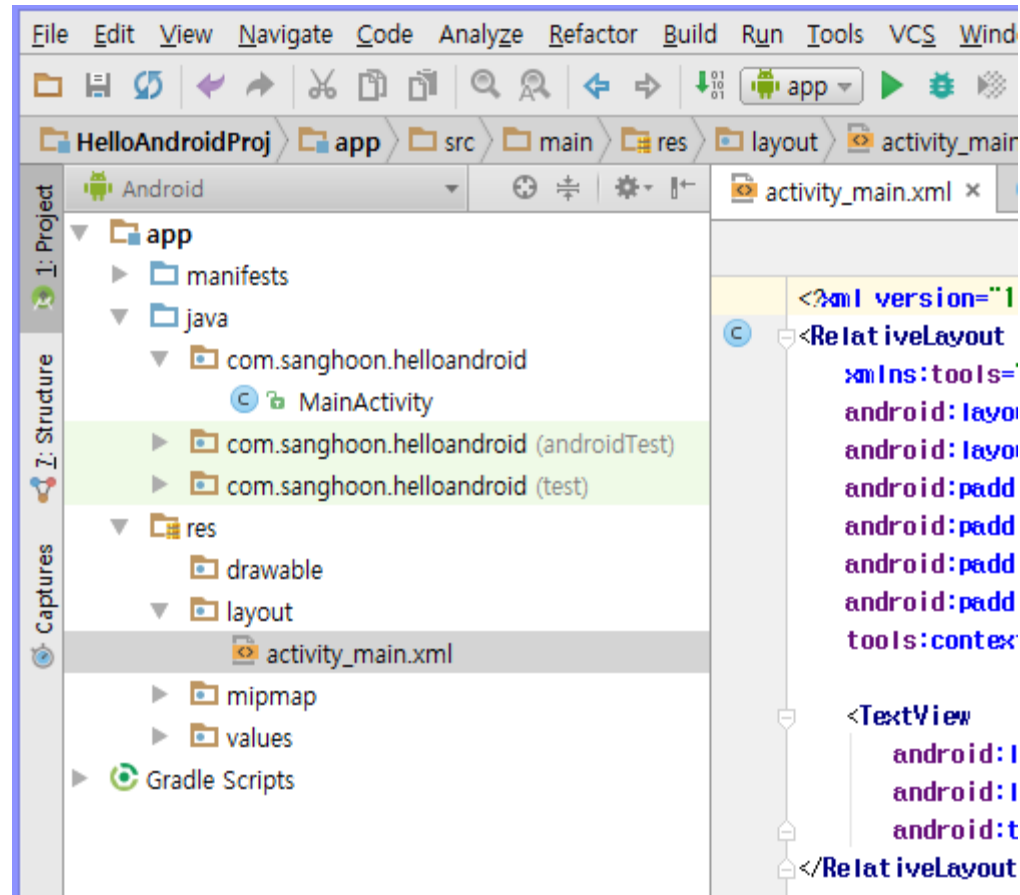
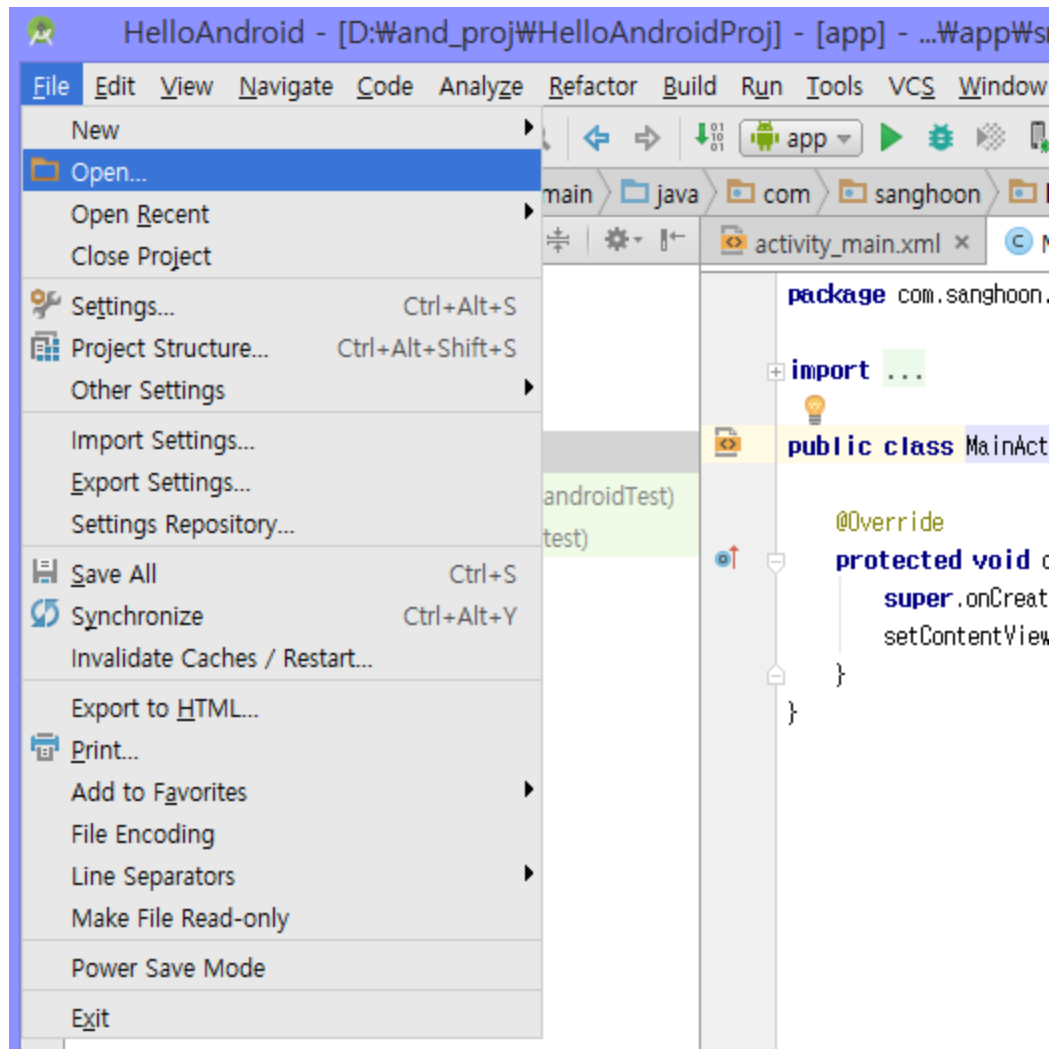
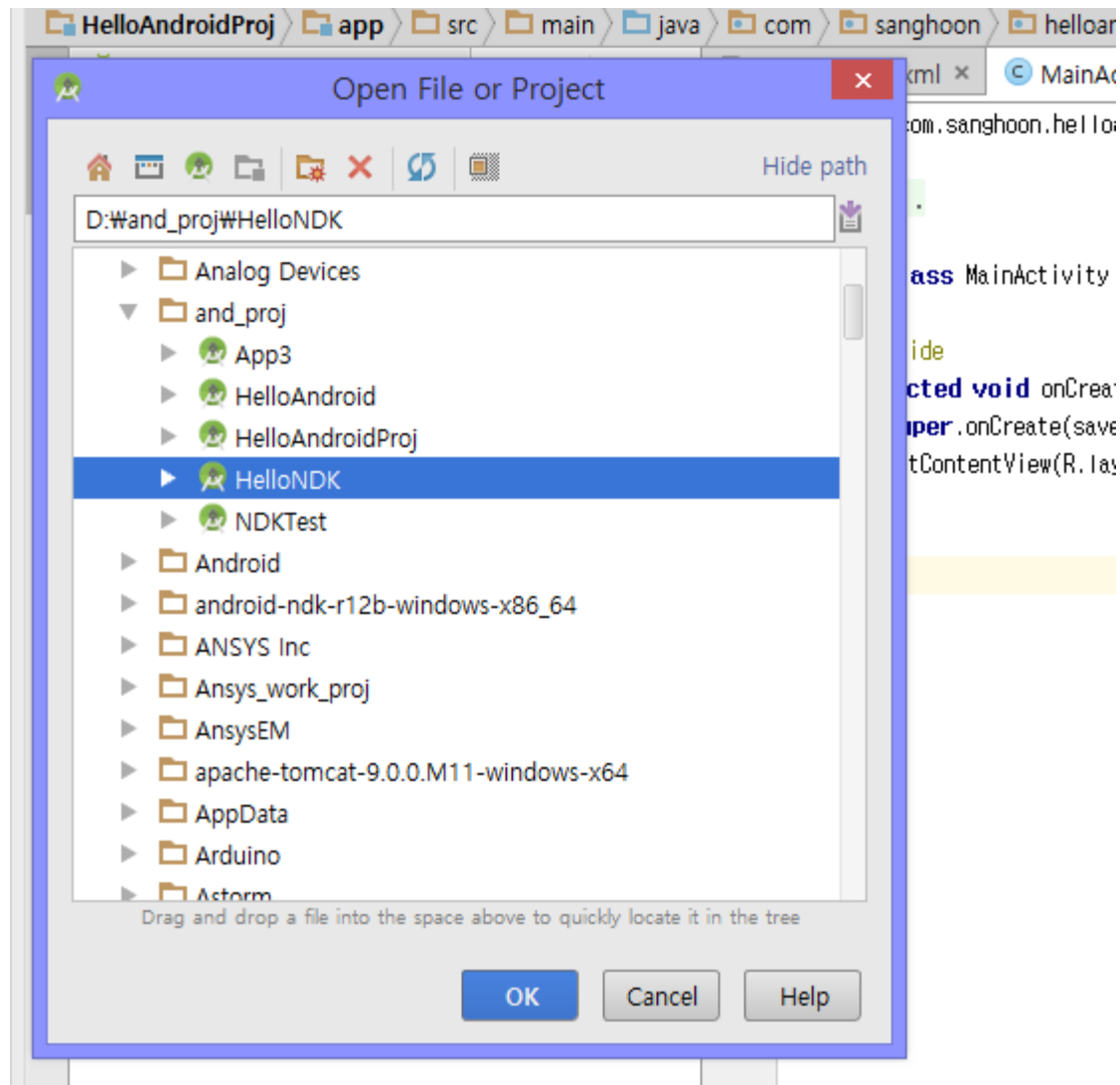


How to Load Existing Android Project

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Android Studio interface showing the project structure and the code editor.

Project Structure (Left Panel):

- 1: Project
 - app
 - manifests
 - java
 - kr.re.dev.hellondk
 - HelloNDK
 - MainActivity
 - kr.re.dev.hellondk (androidTest)
 - ApplicationTest
 - kr.re.dev.hellondk (test)
 - ExampleUnitTest
 - jni
 - jniLibs
 - res
 - Gradle Scripts
- 2: Structure
- Captures

Code Editor (Right Panel):

File: MainActivity.java

```
package kr.re.dev.hellondk;

import ...

public class MainActivity extends AppCompatActivity {

    static HelloNDK helloNDK;
    static int[] arr2;

    public static void byte_to_ascii(byte[] b){
        for(int i = 0; i < b.length; i++){
            arr2[i] = (int)b[i];
        }
    }

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);

        setContentView(R.layout.activity_main);

        final EditText edittext=(EditText)findViewById(R.id.edittext);

        Button button=(Button)findViewById(R.id.button);

        final TextView textView=(TextView)findViewById(R.id.textView);

        StringBuffer buffer = new StringBuffer();
```