

Modul 3- Fragment

Lembar Kerja Praktikum

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MainActivity.java

The screenshot shows the Android Studio IDE with the MainActivity.java file open. The code defines a MainActivity class that extends AppCompatActivity. It overrides the onCreate method to initialize the fragment manager, create a HomeFragment, and add it to the frame container. The build output at the bottom shows a successful build.

```
package com.example.myflexiblefragment;

import ...

public class MainActivity extends AppCompatActivity {

    @Override
    protected void onCreate(Bundle savedInstanceState) {
        super.onCreate(savedInstanceState);
        setContentView(R.layout.activity_main);

        FragmentManager mFragmentManager = getSupportFragmentManager();
        FragmentTransaction mFragmentTransaction = mFragmentManager.beginTransaction();
        HomeFragment mHomeFragment = new HomeFragment();
        mFragmentTransaction.add(R.id.frame_container, mHomeFragment, HomeFragment.class.getSimpleName());

        Log.d("tag: \"MyFlexibleFragment\", \"msg: \"Fragment Name :\"+HomeFragment.class.getSimpleName());
        mFragmentTransaction.commit();
    }
}
```

Build: Build Output x Build Analyzer x

✓ Build: finished At 12-09-2021 15:21 8 sec, 655 ms

Use '--warning-mode all' to show the individual deprecation warnings.
See https://docs.gradle.org/7.0.2/userguide/command_line_interface.html#sec:command_line_warnings:

BUILD SUCCESSFUL in 8s
27 actionable tasks: 4 executed, 23 up-to-date

[Build Analyzer](#) results available

Hasil Run



