LAMPIRAN

Class MainActivity:

```java
package com.ilham.exploresumbawa;

import com.ilham.exploresumbawa.fragments.DisplayKonten;
import com.ilham.exploresumbawa.fragments.ListKonten;
import com.ilham.exploresumbawa.fragments.MainMenu;
import com.ilham.exploresumbawa.fragments.SplashFragment;
import com.ilham.exploresumbawa.models.Konten;

import android.content.Intent;
import android.os.Bundle;
import android.os.CountDownTimer;
import android.support.v4.app.FragmentActivity;

public class MainActivity extends FragmentActivity {
        private boolean resume;
        private final MainMenu mainMenu = new MainMenu();
        private final ListKonten listKonten = new ListKonten();
        private final DisplayKonten displayKonten = new DisplayKonten();

        private enum Screen {
                MAIN, LIST_KONTEN, VIEW_KONTEN;
        }

        private Screen screen;

        @Override
        protected void onCreate(Bundle savedInstanceState) {
                super.onCreate(savedInstanceState);
                setContentView(R.layout.activity_main);
                if (savedInstanceState == null) {
                        getSupportFragmentManager().beginTransaction().add(R.id.container,
new SplashFragment()).commit();
                        startApp();
                }
        }

        @Override
        public void onBackPressed() {
                // TODO Auto-generated method stub
                if (screen == null)
                        super.onBackPressed();
                switch (screen) {
                case MAIN:
                        super.onBackPressed();
                        break;
                case LIST_KONTEN:
                        startMain();
                        break;
```

```java
                    case VIEW_KONTEN:
                            if (!displayKonten.onBackPressed())
                                    startListView();
                            break;
                    default:
                            break;
                    }
            }

            @Override
            protected void onResume() {
                    // TODO Auto-generated method stub
                    super.onResume();
                    resume = true;
            }

            @Override
            protected void onPause() {
                    // TODO Auto-generated method stub
                    super.onPause();
                    resume = false;
            }

            private void startApp() {
                    new CountDownTimer(2000, 1000) {

                            @Override
                            public void onTick(long millisUntilFinished) {
                                    // TODO Auto-generated method stub

                            }

                            @Override
                            public void onFinish() {
                                    // TODO Auto-generated method stub
                                    startMain();
                            }
                    }.start();
            }

            public void startMain() {
                    if (!resume)
                            return;
                    getSupportFragmentManager().beginTransaction().replace(R.id.container,
            mainMenu).commit();
                    screen = Screen.MAIN;
            }

            private void startListView() {
                    getSupportFragmentManager().beginTransaction().replace(R.id.container,
            listKonten).commit();
                    screen = Screen.LIST_KONTEN;

            }
```

```java
        public void startListView(int daerah) {
                listKonten.setDaerah(daerah);
                startListView();
        }

        public void startViewKonten(Konten konten) {
                displayKonten.setKonten(konten);
                getSupportFragmentManager().beginTransaction().replace(R.id.container,
displayKonten).commit();
                screen = Screen.VIEW_KONTEN;
        }

        public void startViewMap(Konten konten) {
                SumbawaApp.instance().setSelectedKonten(konten);
                startActivity(new Intent().setClass(this, MapsActivity.class));
        }

}
```

Class Kategori:

```java
package com.ilham.exploresumbawa.models;

import com.ilham.exploresumbawa.R;

public class Daerah {
        public static final int[] INDEX = { 20, 21, 22, 23 };
        public static final int SUMBAWA_BESAR = INDEX[0];
        public static final int SUMBAWA_BARAT = INDEX[1];
        public static final int BIMA = INDEX[2];
        public static final int DOMPU = INDEX[3];
        public static String toString(int daerah) {
                // TODO Auto-generated method stub
                if (daerah == INDEX[0])
                        return "Sumbawa Besar";
                if (daerah == INDEX[1])
                        return "Sumbawa Barat";
                if (daerah == INDEX[2])
                        return "Bima";
                if (daerah == INDEX[3])
                        return "Dompu";
                return "Sumbawa";
        }

        public static int getImage(int daerah) {
                if (daerah == INDEX[0])
                        return R.drawable.matajitu;
                if (daerah == INDEX[1])
                        return R.drawable.kenawaksb;
                if (daerah == INDEX[2])
                        return R.drawable.satondabima;
                if (daerah == INDEX[3])
                        return R.drawable.lakeydompu;
                return R.drawable.g1;
        }
```