package com.codedatt.splash;  
  
import android.content.Context;  
import android.support.annotation.NonNull;  
import android.support.annotation.Nullable;  
import android.support.v7.app.ActionBar;  
import android.support.v7.app.AppCompatActivity;  
import android.os.Bundle;  
import android.view.LayoutInflater;  
import android.view.View;  
import android.view.ViewGroup;  
import android.widget.AdapterView;  
import android.widget.ArrayAdapter;  
import android.widget.ImageView;  
import android.widget.ListView;  
import android.widget.TextView;  
import android.widget.Toast;  
  
public class bed extends AppCompatActivity {  
 ListView listView;  
 String mTitle[] = {"Toy 1", "Toy 2", "Toy 3", "Toy 4", "Toy 5"};  
 String mDescription[] = {"Fun stuffs for your baby", "Fun stuffs for your baby", "Fun stuffs for your baby", "Fun stuffs for your baby", "Fun stuffs for your baby"};  
 int images[] = {R.drawable.toy\_1, R.drawable.toy\_2, R.drawable.toy\_3, R.drawable.toy\_4, R.drawable.toy\_5};  
  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.activity\_bed);  
  
 listView = findViewById(R.id.listView);  
 // now create an adapter class  
  
 MyAdapter adapter = new MyAdapter(this, mTitle, mDescription, images);  
 listView.setAdapter(adapter);  
 // there is my mistake...  
 // now again check this..  
  
 // now set item click on list view  
 listView.setOnItemClickListener(new AdapterView.OnItemClickListener() {  
 @Override  
 public void onItemClick(AdapterView<?> parent, View view, int position, long id) {  
 if (position == 0) {  
 Toast.makeText(bed.this, "Facebook Description", Toast.LENGTH\_SHORT).show();  
 }  
 if (position == 0) {  
 Toast.makeText(bed.this, "Whatsapp Description", Toast.LENGTH\_SHORT).show();  
 }  
 if (position == 0) {  
 Toast.makeText(bed.this, "Twitter Description", Toast.LENGTH\_SHORT).show();  
 }  
 if (position == 0) {  
 Toast.makeText(bed.this, "Instagram Description", Toast.LENGTH\_SHORT).show();  
 }  
 if (position == 0) {  
 Toast.makeText(bed.this, "Youtube Description", Toast.LENGTH\_SHORT).show();  
 }  
 }  
 });  
 // so item click is done now check list view  
 }  
  
 class MyAdapter extends ArrayAdapter<String> {  
  
 Context context;  
 String rTitle[];  
 String rDescription[];  
 int rImgs[];  
  
 MyAdapter(Context c, String title[], String description[], int imgs[]) {  
 super(c, R.layout.activity\_bed\_row, R.id.textView1, title);  
 this.context = c;  
 this.rTitle = title;  
 this.rDescription = description;  
 this.rImgs = imgs;  
  
 }  
  
 @NonNull  
 @Override  
 public View getView(int position, @Nullable View convertView, @NonNull ViewGroup parent) {  
 LayoutInflater layoutInflater = (LayoutInflater) getApplicationContext().getSystemService(Context.LAYOUT\_INFLATER\_SERVICE);  
 View row = layoutInflater.inflate(R.layout.activity\_bed\_row, parent, false);  
 ImageView images = row.findViewById(R.id.image);  
 TextView myTitle = row.findViewById(R.id.textView1);  
 TextView myDescription = row.findViewById(R.id.textView2);  
  
 // now set our resources on views  
 images.setImageResource(rImgs[position]);  
 myTitle.setText(rTitle[position]);  
 myDescription.setText(rDescription[position]);  
  
  
 return row;  
 }  
 }  
}

CODE SNIPPET II

package com.codedatt.splash;  
  
import android.content.Context;  
import android.content.Intent;  
import android.support.v7.app.AppCompatActivity;  
import android.os.Bundle;  
import android.view.animation.Animation;  
import android.view.animation.AnimationUtils;  
import android.widget.ImageView;  
  
public class Splash extends AppCompatActivity {  
private ImageView iv;  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_splash*);  
 iv = (ImageView) findViewById(R.id.*iv*) ;  
  
 Context context;  
 Animation myanim = AnimationUtils.*loadAnimation*(this, R.anim.*mytransition*);  
 iv.startAnimation(myanim);  
 final Intent i = new Intent(this, Home.class);  
 Thread timer = new Thread(){  
 public void run(){  
 try {  
 *sleep*(5000);  
 } catch (InterruptedException e){  
 e.printStackTrace();  
 }  
 finally {  
 startActivity(i);  
 finish();  
  
 }  
 }  
 };  
 timer.start();  
 }  
}

<?xml version="1.0" encoding="utf-8"?>  
<LinearLayout  
 xmlns:android="http://schemas.android.com/apk/res/android"  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:orientation="horizontal"  
 android:padding="16dp"  
 >  
  
 <ImageView  
 android:layout\_width="75dp"  
 android:layout\_height="75dp"  
 android:src="@mipmap/ic\_launcher"  
 android:id="@+id/image"  
 />  
 <LinearLayout  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:orientation="vertical"  
 >  
  
 <TextView  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:text="Main Title"  
 android:textColor="#000"  
 android:textStyle="bold"  
 android:layout\_margin="5dp"  
 android:textSize="20sp"  
 android:id="@+id/textView1"  
 />  
  
 <TextView  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:text="Sub Title"  
 android:textColor="#a9a9a9"  
 android:textStyle="bold"  
 android:layout\_margin="5dp"  
 android:textSize="15sp"  
 android:id="@+id/textView2"  
 />  
 <!--so our layout is set-->  
  
 </LinearLayout>  
  
</LinearLayout>