EX.NO.04 Create an application to show Random colors using Timer

Activity\_main.xml

<LinearLayout xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:tools="http://schemas.android.com/tools"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

android:orientation="vertical"

tools:context=".MainActivity" >

<ImageView

android:id="@+id/image\_view1"

android:layout\_width="match\_parent"

android:layout\_height="225dp"

android:layout\_weight="0.92" />

<ImageView

android:id="@+id/image\_view2"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_weight="16.29" />

</LinearLayout>

MainActivity.java

package com.example.color;

import android.os.Bundle;

import android.app.Activity;

import android.graphics.Color;

import android.widget.ImageView;

import java.util.Random;

import java.util.Timer;

import java.util.TimerTask;

public class MainActivity extends Activity

{

ImageView image\_view1,image\_view2;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

image\_view1= (ImageView) findViewById(R.id.image\_view1);

image\_view2=(ImageView) findViewById(R.id.image\_view2);

Timer timer=new Timer();

MyTimer mytimer=new MyTimer();

timer.schedule(mytimer,2000,2000);

}

private class MyTimer extends TimerTask{

@Override

public void run()

{

runOnUiThread(new Runnable()

{

@Override

public void run()

{

Random random = new Random();

image\_view1.setBackgroundColor(Color.rgb(255, random.nextInt(256),random.nextInt(256)));

image\_view2.setBackgroundColor(Color.rgb(255, random.nextInt(256),random.nextInt(256)));

}

});

}

}

}

EX.NO.05 Create an application to apply different Styles to a Welcome note

Activity\_main.xml

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:tools="http://schemas.android.com/tools"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

tools:context=".MainActivity" >

<LinearLayout

android:layout\_width="match\_parent"

android:layout\_height="match\_parent" >

<TableLayout

android:layout\_width="match\_parent"

android:layout\_height="320dp" >

<TextView

android:id="@+id/Tv1"

style="@style/Style1"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:gravity="center|center\_horizontal"

android:text=" Congratulations on being part of the team!"

android:textAlignment="center" />

<TextView

android:id="@+id/TV2"

style="@style/Style2"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:gravity="center|center\_horizontal"

android:text=" The whole company welcomes you,"

android:textAlignment="center" />

<TextView

android:id="@+id/TV3"

style="@style/Style3"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:gravity="center|center\_horizontal"

android:text=" We look forward to a successful journey!”

android:textAlignment="center" />

<TextView

android:id="@+id/TV4"

style="@style/Style4"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_weight="0.00"

android:gravity="center|center\_horizontal"

android:text=" Welcome aboard!"

android:textAlignment="center" />

<TableRow

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

android:layout\_marginTop="50dp" >

</TableRow>

<TableRow

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

android:layout\_marginTop="50dp" >

</TableRow>

<TableRow

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

android:layout\_marginTop="50dp" >

</TableRow>

</TableLayout>

</LinearLayout>

</RelativeLayout>

Styles.xml

<resources xmlns:android="http://schemas.android.com/apk/res/android">

<style name="AppBaseTheme" parent="android:Theme.Light">

</style>

<style name="AppTheme" parent="AppBaseTheme">

</style>

<style name="Style1">

<item name="android:layout\_height">fill\_parent</item>

<item name="android:layout\_width">wrap\_content</item>

<item name="android:capitalize">characters</item>

<item name="android:typeface">monospace</item>

<item name="android:textSize">12pt</item>

<item name="android:textColor">#9C27B0</item>

<item name="android:textStyle">bold</item>

</style>

<style name="Style2">

<item name="android:layout\_height">fill\_parent</item>

<item name="android:layout\_width">wrap\_content</item>

<item name="android:capitalize">sentences</item>

<item name="android:typeface">sans</item>

<item name="android:textSize">16pt</item>

<item name="android:textColor">#4CAF50</item>

<item name="android:textStyle">bold</item>

</style>

<style name="Style3">

<item name="android:layout\_height">fill\_parent</item>

<item name="android:layout\_width">wrap\_content</item>

<item name="android:capitalize">sentences</item>

<item name="android:typeface">normal</item>

<item name="android:textSize">15pt</item>

<item name="android:textColor">#4BBBBB</item>

<item name="android:textStyle">bold</item>

</style>

<style name="Style4">

<item name="android:layout\_height">fill\_parent</item>

<item name="android:layout\_width">wrap\_content</item>

<item name="android:capitalize">sentences</item>

<item name="android:typeface">monospace</item>

<item name="android:textSize">10pt</item>

<item name="android:textColor">#5C27B0</item>

<item name="android:textStyle">bold</item>

</style>

</resources>

EX.NO.06 Create an application to show multiple country names in a spinner

MainActivity.java

package com.example.spinner;

import android.os.Bundle;

import android.app.Activity;

import android.view.View;

import android.view.View.OnClickListener;

import android.widget.AdapterView;

import android.widget.ArrayAdapter;

import android.widget.Spinner;

import android.widget.Toast;

import android.widget.AdapterView.OnItemSelectedListener;

public class MainActivity extends Activity

implements OnItemSelectedListener{

String[] country={"India","USA","China","Japan","Other"};

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

Spinner spin=(Spinner)findViewById(R.id.spinner1);

spin.setOnItemSelectedListener( this);

ArrayAdapter aa=new ArrayAdapter(this,android.R.layout.simple\_spinner\_item,country);

aa.setDropDownViewResource(android.R.layout.simple\_spinner\_dropdown\_item);

spin.setAdapter(aa);

}

public void onItemSelected(AdapterView<?>arg0,View arg1,int position,long id)

{

Toast.makeText(getApplicationContext(), country[position],Toast.LENGTH\_LONG).show();

}

public void onNothingSelected(AdapterView<?>arg0)

{

}

}

Activity\_main.xml

<?xml version="1.0" encoding="UTF-8"?>

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:tools="http://schemas.android.com/tools"

xmlns:app="http://schemas.android.com/apk/res-auto"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

android:paddingBottom="@dimen/activity\_vertical\_margin"

android:paddingLeft="@dimen/activity\_horizontal\_margin"

android:paddingRight="@dimen/activity\_horizontal\_margin"

android:paddingTop="@dimen/activity\_vertical\_margin"

tools:context="MainActivity" >

<Spinner

android:id="@+id/spinner1"

android:layout\_width="149dp"

android:layout\_height="40dp"

android:layout\_marginEnd="8dp"

android:layout\_marginStart="8dp"

android:layout\_marginTop="8dp"

/>

</RelativeLayout>

EX.NO.07 Create an application to demonstrate the use of Date Picker

Activity\_main.xml

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:tools="http://schemas.android.com/tools"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

android:paddingBottom="@dimen/activity\_vertical\_margin"

android:paddingLeft="@dimen/activity\_horizontal\_margin"

android:paddingRight="@dimen/activity\_horizontal\_margin"

android:paddingTop="@dimen/activity\_vertical\_margin"

tools:context=".MainActivity" >

<DatePicker

android:id="@+id/datePicker1"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_alignParentTop="true"

android:layout\_centerHorizontal="true"

android:layout\_marginTop="68dp" />

<Button

android:id="@+id/button1"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_alignLeft="@+id/datePicker1"

android:layout\_below="@+id/datePicker1"

android:layout\_marginTop="22dp"

android:text="Get Date" />

<TextView

android:id="@+id/textView1"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_alignParentBottom="true"

android:layout\_centerHorizontal="true"

android:layout\_marginBottom="116dp"

android:text="TextView"

android:textStyle="bold" />

</RelativeLayout>

MainActivity.java

package com.example.date\_pickeer;

import android.os.Bundle;

import android.app.Activity;

import android.view.Menu;

import android.view.View;

import android.widget.Button;

import android.widget.DatePicker;

import android.widget.TextView;

public class MainActivity extends Activity {

DatePicker picker;

Button btnGet;

TextView tvw;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

tvw=(TextView)findViewById(R.id.textView1);

picker=(DatePicker)findViewById(R.id.datePicker1);

btnGet=(Button)findViewById(R.id.button1);

btnGet.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View v) {

tvw.setText("Selected Date:"+picker.getDayOfMonth()+"/"+(picker.getMonth()+1)+"/"+picker.getYear());

} }); }

}

EX.NO.08 Create an application to add Menu items dynamically

Activity\_main.xml

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:tools="http://schemas.android.com/tools"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

android:paddingBottom="@dimen/activity\_vertical\_margin"

android:paddingLeft="@dimen/activity\_horizontal\_margin"

android:paddingRight="@dimen/activity\_horizontal\_margin"

android:paddingTop="@dimen/activity\_vertical\_margin"

tools:context=".MainActivity"

android:id="@+id/re">

<TextView

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:text="Menu in Android" />

</RelativeLayout>

MainActivity.java

package com.example.menu;

import android.os.Bundle;

import android.app.Activity;

import android.graphics.Color;

import android.view.Menu;

import android.view.MenuItem;

import android.widget.RelativeLayout;

public class MainActivity extends Activity {

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

}

public boolean onCreateOptionsMenu(Menu menu)

{

menu.add(0,0,0,"RED");

menu.add(0,1,1,"BLUE");

menu.add(0,2,2,"GREEN");

menu.add(0,3,3,"'YELLOW");

return super.onCreateOptionsMenu(menu);

}

public boolean onOptionsItemSelected(MenuItem item)

{

RelativeLayout r1=(RelativeLayout)findViewById(R.id.re);

switch(item.getItemId())

{

case 0:

r1.setBackgroundColor(Color.RED);

break;

case 1:

r1.setBackgroundColor(Color.BLUE);

break;

case 2:

r1.setBackgroundColor(Color.GREEN);

break;

case 3:

r1.setBackgroundColor(Color.YELLOW);

break;

default:

r1.setBackgroundColor(Color.WHITE);

break;

}

return false;

}

}

Ex.No: 9 Create an application to inflate menu with menu resource file

activity\_main.xml

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:tools="http://schemas.android.com/tools"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

tools:context=".MainActivity" >

<TextView

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:id="@+id/txtView"

android:textSize="40dp"

android:text="MY MENU" />

</RelativeLayout>

Menu.xml

<?xml version="1.0" encoding="utf-8"?>

<menu xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:app="http://schemas/android.com/apk/res-auto">

<item android:id="@+id/menu\_red"

android:title="Red"/>

<item android:id="@+id/menu\_green"

android:title="Green"/>

<item android:id="@+id/menu\_blue"

android:title="Blue"/>

<item android:id="@+id/menu\_black"

android:title="Black"/>

</menu>

MainActivity.java

package com.example.menu;

import android.os.Bundle;

import android.app.Activity;

import android.graphics.Color;

import android.view.Menu;

import android.view.MenuItem;

import android.widget.RelativeLayout;

import android.widget.TextView;

public class MainActivity extends Activity {

private TextView txtView;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

}

@Override

public boolean onOptionsItemSelected(MenuItem item){

txtView=(TextView)findViewById(R.id.txtView);

switch (item.getItemId()) {

case R.id.menu\_red:txtView.setTextColor(Color.RED);

return true;

case R.id.menu\_green:txtView.setTextColor(Color.GREEN);

return true;

case R.id.menu\_blue:txtView.setTextColor(Color.BLUE);

return true;

case R.id.menu\_black:txtView.setTextColor(Color.BLACK);

return true;

default:

return false;

}

}

@Override

public boolean onCreateOptionsMenu(Menu menu) {

getMenuInflater().inflate(R.menu.menu, menu);

return true;

}

}

EX.NO.10 Create a Sample Application with Login Module

Activitymain.xml

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

android:layout\_width="fill\_parent"

android:layout\_height="fill\_parent" >

<TextView

android:id="@+id/textView1"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_alignParentLeft="true"

android:layout\_alignParentTop="true"

android:layout\_marginLeft="42dp"

android:layout\_marginTop="56dp"

android:text="User ID: " />

<EditText

android:id="@+id/editText1"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_alignBaseline="@+id/textView1"

android:layout\_alignBottom="@+id/textView1"

android:layout\_marginLeft="35dp"

android:layout\_toRightOf="@+id/textView1"

android:ems="10"

android:hint="id" >

<requestFocus />

</EditText>

<TextView

android:id="@+id/textView2"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_alignLeft="@+id/textView1"

android:layout\_below="@+id/editText1"

android:layout\_marginTop="21dp"

android:text="Password" />

<EditText

android:id="@+id/editText2"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_alignBaseline="@+id/textView2”

android:layout\_alignBottom="@+id/textView2"

android:layout\_alignLeft="@+id/editText1"

android:ems="10"

android:hint="password"

android:inputType="textPassword" />

<Button

android:id="@+id/button1"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_below="@+id/editText2"

android:layout\_centerHorizontal="true"

android:layout\_marginTop="61dp"

android:onClick="validate"

android:text="Login " />

</RelativeLayout>

MainActivity.java

public class MainActivity extends ActionBarActivity {

@Override

protected void onCreate(Bundle savedInstanceState)

{

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

}

public void validate(View v)

{

EditText et1 = (EditText) findViewById(R.id.editText1);

EditText et2 = (EditText) findViewById(R.id.editText2);

String id = et1.getText().toString();

String password = et2.getText().toString();

if(id.equals("vinoth") && password.equals("karuna"))

{

Toast.makeText(this,"You have logged in successfully..",

Toast.LENGTH\_LONG).show();

}

else

{

Toast.makeText(this,"Invalid Id or Password..",

Toast.LENGTH\_LONG).show();

}

}

}

EX.NO.11 Create an application that will pass some number to the next screen ,and on the next screen that number of items should be displayed in the list.

MainActivity.java

public class MainActivity extends Activity {

EditText txtNum;

@Override

public void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.main);

final Intent i= new Intent(this,ShowList.class);

txtNum =(EditText)findViewById(R.id.txtNum);

final Button btnView=(Button)findViewById(R.id.btnView);

btnView.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View view) {

i.putExtra("Num", txtNum.getText().toString());

startActivity(i);

}

});

}

}

activity\_main.xml

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:app="http://schemas.android.com/apk/res-auto"

xmlns:tools="http://schemas.android.com/tools"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

android:paddingBottom="@dimen/activity\_vertical\_margin"

android:paddingLeft="@dimen/activity\_horizontal\_margin"

android:paddingRight="@dimen/activity\_horizontal\_margin"

android:paddingTop="@dimen/activity\_vertical\_margin"

tools:context=".MainActivity" >

<TextView

android:id="@+id/txtView"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_alignParentTop="true"

android:layout\_centerHorizontal="true"

android:layout\_marginEnd="150dp"

android:layout\_marginStart="150dp"

android:layout\_marginTop="26dp"

android:text="Enter Total Number of List Items" />

<EditText

android:id="@+id/ txtNum "

android:layout\_width="250dp"

android:layout\_height="100dp"

android:layout\_ toBottomOf ="@+id/txtView"

android:layout\_centerHorizontal="true"

android:layout\_marginEnd="8dp"

android:layout\_marginStart="8dp"

android:layout\_marginTop="50dp">

<Button

android:id="@+id/ btnView"

android:layout\_width="wrap\_content"

android:layout\_height="40dp"

android:layout\_below="@+id/ txtNum"

android:layout\_centerHorizontal="true"

android:layout\_marginTop="22dp"

android:text="View List" />

</RelativeLayout>

ShowList.java

public class ShowList extends Activity implements AdapterView.OnItemClickListener {

ListView lv;

String items[];

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_list);

lv=(ListView) findViewById(R.id.listViewItems);

int num=getIntent().getIntExtra("Num", 0);

items=new String[num];

for(int i=0;i<num;i++)

{

items[i]="item "+(i+1);

}

ArrayAdapter<String> arr=new ArrayAdapter<String>(this, android.R.layout.simple\_list\_item\_1,items);

lv.setAdapter(arr);

lv.setOnItemClickListener(this);

}

@Override

public void onItemClick(AdapterView<?> arg0, View arg1, int pos, long arg3) {

Toast.makeText(this,items[pos] + " selected", Toast.LENGTH\_SHORT).show();

}

}

activity\_list.xml

<?xml version="1.0" encoding="utf-8"?>

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:tools="http://schemas.android.com/tools"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

tools:context=".ShowList">

<ListView

android:id="@+id/listViewItems"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_marginLeft="20dp"

android:layout\_marginTop="20dp"

/>

</RelativeLayout>

AndroidManifest.xml

<activity android:name="ShowList"></activity>

EX.NO.12 Create an application to draw concentric Circles

Activity\_main.xml

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:tools="http://schemas.android.com/tools"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

android:id="@+id/rl"

tools:context=".MainActivity" >

<LinearLayout

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_centerHorizontal="true"

android:id="@+id/ll"

android:orientation="vertical" >

<Button

android:id="@+id/btn2"

android:layout\_width="100dp"

android:layout\_height="100dp"

android:layout\_centerHorizontal="true"

android:layout\_marginTop="57dp"

android:text="Draw Circle" />

<ImageView

android:id="@+id/imageView2"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_below="@+id/btn2"

android:src="@drawable/ic\_launcher"

android:layout\_centerHorizontal="true"/>

</LinearLayout>

</RelativeLayout>

MainActivity.java

package com.example.paint\_bitmap;

import android.os.Bundle;

import android.app.Activity;

import android.content.Context;

public class MainActivity extends Activity {

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

Context mContext = getApplicationContext();

final Resources mResources = getResources();

RelativeLayout mRelativeLayout = (RelativeLayout)findViewById(R.id.rl);

LinearLayout mlLayout = (LinearLayout)findViewById(R.id.ll);

Button btnCircle = (Button)findViewById(R.id.btn2);

final ImageView mImageView = (ImageView)findViewById(R.id.imageView2);

btnCircle.setOnClickListener(new View.OnClickListener()

{@Override

public void onClick(View view) {

Bitmap cBitmap=Bitmap.createBitmap (mImageView.getWidth(), mImageView.getHeight(), Bitmap.Config.ARGB\_8888);

Canvas canvas =new Canvas(cBitmap);

float scale= getResources().getDisplayMetrics().density;

Paint p= new Paint();

p.setColor(Color.RED);

p.setStyle(Paint.Style.STROKE);

p.setStrokeWidth(3);

canvas.drawCircle (mImageView.getWidth()/2+0.7f, mImageView.getHeight()/2+0.7f, 50, p);

p.setColor(Color.BLUE);

canvas.drawCircle(mImageView.getWidth()/2+0.7f, mImageView.getHeight()/2+0.7f, 80, p);

mImageView.setImageBitmap(cBitmap);

}

});

}

}

EX.NO.13 Create an application to show a dialog to confirm that the user wishes to exit an Android Activity

Activity\_main.xml

<RelativeLayout xmlns:android="http://schemas.android.com/apk/res/android"

xmlns:tools="http://schemas.android.com/tools"

android:layout\_width="match\_parent"

android:layout\_height="match\_parent"

android:paddingBottom="@dimen/activity\_vertical\_margin"

android:paddingLeft="@dimen/activity\_horizontal\_margin"

android:paddingRight="@dimen/activity\_horizontal\_margin"

android:paddingTop="@dimen/activity\_vertical\_margin"

tools:context=".MainActivity" >

<Button

android:id="@+id/B1"

android:layout\_width="wrap\_content"

android:layout\_height="wrap\_content"

android:layout\_alignParentTop="true"

android:layout\_centerHorizontal="true"

android:layout\_marginTop="178dp"

android:text="Close App" />

</RelativeLayout>

MainActivity.java

package com.example.pop\_up\_using\_alert;

import android.os.Bundle;

import android.app.Activity;

import android.app.AlertDialog;

import android.content.DialogInterface;

import android.view.Menu;

import android.view.View;

import android.widget.Button;

import android.widget.Toast;

public class MainActivity extends Activity {

Button closeButton;

AlertDialog.Builder builder;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

closeButton=(Button) findViewById(R.id.B1);

builder=new AlertDialog.Builder(this);

closeButton.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View v) {

builder.setMessage(R.string.dialog\_message).setTitle(R.string.dialog\_title);

builder.setMessage("Do you want to close this application????")

.setCancelable(false)

.setPositiveButton("YES", new DialogInterface.OnClickListener() {

public void onClick(DialogInterface dialog,int id) {

finish();

Toast.makeText(getApplicationContext(), "You choose yes action for alterbox", Toast.LENGTH\_SHORT).show();

}})

.setNegativeButton("NO", new DialogInterface.OnClickListener() {

public void onClick(DialogInterface dialog , int id) {

dialog.cancel();

Toast.makeText(getApplicationContext(), "You Choose YES action for alertbox", Toast.LENGTH\_SHORT).show();

}});

AlertDialog alert=builder.create();

alert.setTitle("AlertDialogExample");

alert.show(); }

});

}

}