**File:Xml**

***<RelativeLayout android:layout\_width="match\_parent"***

android:layout\_height="wrap\_content"

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

<TextView

android:layout\_width="wrap\_content"  
 android:layout\_height="wrap\_content"  
 android:id="@+id/txtvw"  
 android:layout\_marginLeft="50dp"  
 android:layout\_marginTop="150dp"  
 android:textStyle="bold"  
 android:text="Select user"/>

<Spinner

android:id="@+id/spinner"  
android:layout\_width="wrap\_content"  
android:layout\_height="wrap\_content"  
android:layout\_alignBottom="@+id/txtvw"  
android:layout\_toRightOf="@+id/txtvw"/>

</ ***RelativeLayout>***

***File:java***

package com.androapp.spinner;

import androidx.appcompat.app.AppCompatActivity;

import android.os.Bundle;  
import android.view.View;  
import android.widget.AdapterView;  
import android.widget.ArrayAdapter;  
import android.widget.Spinner;  
import android.widget.Toast;  
public class MainActivity extends AppCompatActivity implements AdapterView.OnItemSelectedListener{  
 String[]users={"Suresh Dasan","Trishika Dasari","Rohini alavala","Praveen Kumar","Madhav Sai"};

@Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*activity\_main*);  
 Spinner spin = (Spinner) findViewById(R.id.*spinner*);  
 ArrayAdapter<String> adapter = new ArrayAdapter<String>(this, android.R.layout.*simple\_spinner\_item*, users);  
 adapter.setDropDownViewResource(android.R.layout.*simple\_spinner\_dropdown\_item*);  
 spin.setAdapter(adapter);  
 spin.setOnItemSelectedListener(this);  
 }

@Override  
 public void onItemSelected(AdapterView<?>arg0,View arg1,int position,long id){  
 Toast.*makeText*(getApplicationContext(),"SelectedUser"+users[position],Toast.*LENGTH\_LONG*).show();

@Override  
 public void onNothingSelected(AdapterView<?>arg0)  
 {

}

}

**Output**  
  
 }

