Manifest

<manifest xmlns:android="http://schemas.android.com/apk/res/android"  
 package="com.example.np\_fb">  
  
 <uses-permission android:name="android.permission.INTERNET" />  
 <uses-permission android:name="android.permission.ACCESS\_NETWORK\_STATE" />  
  
 <application  
 android:allowBackup="true"  
 android:icon="@drawable/picture1"  
 android:label="@string/app\_name"  
 android:roundIcon="@mipmap/ic\_launcher\_round"  
 android:supportsRtl="true"  
 android:theme="@style/AppTheme">  
  
  
  
 <activity android:name=".SplashScreen">  
 <intent-filter>  
 <action android:name="android.intent.action.MAIN" />  
  
 <category android:name="android.intent.category.LAUNCHER" />  
 </intent-filter>  
 </activity>  
  
 <activity android:name=".DMainActivity"></activity>  
 <activity android:name=".RMainActivity"></activity>  
 <activity android:name=".CoMainActivity"></activity>  
 <activity android:name=".SMainActivity"></activity>  
 <activity android:name=".R3MainActivity"></activity>  
 <activity android:name=".ButtMainActivity"></activity>  
 <activity android:name=".TenMainActivity"></activity>  
 <activity android:name=".CotwoMainActivity"></activity>  
 <activity android:name=".finalSplashScreen"></activity>  
  
  
 </application>  
</manifest>

SmainActivity.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:id="@+id/activity\_main"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:orientation="vertical"  
 android:paddingLeft="@dimen/activity\_horizontal\_margin"  
 android:paddingTop="@dimen/activity\_vertical\_margin"  
 android:paddingRight="@dimen/activity\_horizontal\_margin"  
 android:paddingBottom="@dimen/activity\_vertical\_margin"  
 tools:context=".SMainActivity">  
  
  
 <LinearLayout  
 android:layout\_width="370dp"  
 android:layout\_height="306dp"  
 android:layout\_alignParentStart="true"  
 android:layout\_alignParentEnd="true"  
 android:layout\_centerVertical="true"  
 android:layout\_marginStart="32dp"  
 android:layout\_marginEnd="16dp"  
 android:background="@color/bg\_login"  
 android:orientation="vertical"  
 android:paddingLeft="15dp"  
 android:paddingTop="15dp"  
 android:paddingRight="15dp"  
 android:paddingBottom="15dp">  
  
 <ImageView  
 android:id="@+id/imgLogo"  
 android:layout\_width="156dp"  
 android:layout\_height="80dp"  
 android:layout\_centerInParent="true"  
 android:layout\_gravity="center"  
 android:src="@drawable/picture1" />  
  
 <TextView  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:layout\_gravity="bottom"  
 android:layout\_marginBottom="1dp"  
 android:text="Select Branch"  
 android:textAlignment="center"  
 android:textAppearance="@style/Base.TextAppearance.AppCompat.Large" />  
  
  
 <Spinner  
 android:id="@+id/editSpinnerLocation"  
 android:layout\_width="match\_parent"  
 android:layout\_height="71dp"  
 android:entries="@array/departments"  
 android:gravity="center" />  
  
  
 <Button  
 android:id="@+id/buttonSave"  
 android:layout\_width="141dp"  
 android:layout\_height="wrap\_content"  
 android:layout\_gravity="center"  
 android:layout\_margin="10dp"  
 android:layout\_weight="1"  
 android:text="Next" />  
  
 </LinearLayout>  
  
  
 <EditText  
 android:id="@+id/editTextName"  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:layout\_weight="3"  
 android:hint="Enter a name"  
 android:visibility="gone" />  
  
  
 <ListView  
 android:id="@+id/listViewNames"  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:visibility="gone"></ListView>  
  
</RelativeLayout>

SmainActivity.java

package com.example.np\_fb;  
  
/\*  
S.D.M.K.S.S.Dissanayake  
\*/  
  
  
import android.app.ProgressDialog;  
import android.content.Intent;  
import android.os.AsyncTask;  
import android.support.v7.app.AppCompatActivity;  
import android.os.Bundle;  
import android.view.View;  
import android.widget.Button;  
import android.widget.EditText;  
import android.widget.Spinner;  
import android.widget.Toast;  
import org.apache.http.HttpEntity;  
import org.apache.http.HttpResponse;  
import org.apache.http.NameValuePair;  
import org.apache.http.client.ClientProtocolException;  
import org.apache.http.client.HttpClient;  
import org.apache.http.client.entity.UrlEncodedFormEntity;  
import org.apache.http.client.methods.HttpPost;  
import org.apache.http.impl.client.DefaultHttpClient;  
import org.apache.http.message.BasicNameValuePair;  
import java.io.IOException;  
import java.util.ArrayList;  
import java.util.List;  
import java.util.Timer;  
import java.util.TimerTask;  
  
public class SMainActivity extends AppCompatActivity {  
  
 //220.247.222.131  
 String ServerURL = "http://220.247.222.131/REAL/location.php" ;  
 Spinner name, email ;  
 Button button;  
 String TempName, TempEmail ;  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*sactivity\_main*);  
  
 name = (Spinner)findViewById(R.id.*editSpinnerLocation*);  
 // email = (EditText)findViewById(R.id.editText3);  
 button = (Button)findViewById(R.id.*buttonSave*);  
  
 button.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View view) {  
  
 GetData();  
  
 //InsertData(TempName, TempEmail);  
 InsertData(TempName);  
  
 Intent intent = new Intent(SMainActivity.this,ButtMainActivity.class);  
 startActivity(intent);  
  
  
 }  
 });  
 }  
  
 public void GetData(){  
  
 TempName = name.getSelectedItem().toString().trim();  
 //TempEmail = email.getText().toString();  
  
 }  
  
 //public void InsertData(final String name, final String email){  
 public void InsertData(final String name){  
  
 class SendPostReqAsyncTask extends AsyncTask<String, Void, String> {  
 @Override  
 protected String doInBackground(String... params) {  
  
 String NameHolder = name ;  
 // String EmailHolder = email ;  
  
 List<NameValuePair> nameValuePairs = new ArrayList<NameValuePair>();  
  
 nameValuePairs.add(new BasicNameValuePair("name", NameHolder));  
 // nameValuePairs.add(new BasicNameValuePair("email", EmailHolder));  
  
 try {  
 HttpClient httpClient = new DefaultHttpClient();  
  
 HttpPost httpPost = new HttpPost(ServerURL);  
  
 httpPost.setEntity(new UrlEncodedFormEntity(nameValuePairs));  
  
 HttpResponse httpResponse = httpClient.execute(httpPost);  
  
 HttpEntity httpEntity = httpResponse.getEntity();  
  
  
 } catch (ClientProtocolException e) {  
  
 } catch (IOException e) {  
  
 }  
 return "Data Inserted Successfully";  
 }  
  
 @Override  
 protected void onPostExecute(String result) {  
  
 super.onPostExecute(result);  
  
 }  
 }  
  
 SendPostReqAsyncTask sendPostReqAsyncTask = new SendPostReqAsyncTask();  
  
 //sendPostReqAsyncTask.execute(name, email);  
 sendPostReqAsyncTask.execute(name);  
 }  
  
}

Buttonmainactivity.xml

<?xml version="1.0" encoding="utf-8"?>  
<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"  
 tools:context=".ButtMainActivity">  
  
  
 <LinearLayout  
 android:layout\_width="match\_parent"  
 android:layout\_height="300dp"  
 android:layout\_alignParentStart="true"  
 android:layout\_alignParentTop="true"  
 android:layout\_alignParentEnd="true"  
 android:layout\_alignParentBottom="true"  
 android:layout\_marginStart="16dp"  
 android:layout\_marginTop="18dp"  
 android:layout\_marginEnd="16dp"  
 android:layout\_marginBottom="215dp"  
 android:background="@color/bg\_login"  
 android:orientation="vertical"  
 android:paddingLeft="15dp"  
 android:paddingTop="15dp"  
 android:paddingRight="15dp"  
 android:paddingBottom="15dp">  
  
 <EditText  
 android:id="@+id/editTextName"  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:layout\_weight="3"  
 android:hint="Enter a name"  
 android:visibility="gone" />  
  
 <ImageView  
 android:id="@+id/imgLogo"  
 android:layout\_width="156dp"  
 android:layout\_height="76dp"  
 android:layout\_centerInParent="true"  
 android:layout\_gravity="center"  
 android:src="@drawable/picture1" />  
  
  
 <TextView  
 android:layout\_width="match\_parent"  
 android:layout\_height="38dp"  
 android:layout\_marginBottom="1dp"  
 android:text="Is this your first visit at this store ?"  
 android:textAlignment="center"  
 android:textAppearance="@style/Base.TextAppearance.AppCompat.Large"  
 android:textSize="20dp"  
 android:textStyle="bold" />  
  
 <LinearLayout  
 android:layout\_width="wrap\_content"  
 android:layout\_height="150dp"  
 android:layout\_gravity="center">  
  
 <FrameLayout  
 android:layout\_width="179dp"  
 android:layout\_height="144dp">  
  
 <Button  
 android:id="@+id/button1"  
 android:layout\_width="70dp"  
 android:layout\_height="63dp"  
 android:layout\_gravity="center"  
 android:layout\_marginBottom="10dp"  
 android:background="@drawable/yes" />  
  
 </FrameLayout>  
  
 <FrameLayout  
 android:layout\_width="179dp"  
 android:layout\_height="144dp"  
 android:layout\_gravity="right"  
 android:layout\_margin="@dimen/activity\_horizontal\_margin">  
  
 <Button  
 android:id="@+id/button2"  
 android:layout\_width="70dp"  
 android:layout\_height="63dp"  
 android:layout\_gravity="center"  
 android:layout\_marginBottom="10dp"  
 android:background="@drawable/no" />  
  
  
 </FrameLayout>  
  
 <FrameLayout  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent">  
  
  
 </FrameLayout>  
  
  
 </LinearLayout>  
  
 <Button  
 android:id="@+id/buttonSave"  
 android:layout\_width="137dp"  
 android:layout\_height="59dp"  
 android:layout\_gravity="center"  
 android:text="Save"  
 android:visibility="gone"/>  
  
  
 <ListView  
 android:id="@+id/listViewNames"  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:visibility="gone"></ListView>  
  
 </LinearLayout>  
  
  
  
</RelativeLayout>

Buttonmainactivity.java

package com.example.np\_fb;  
  
/\*  
S.D.M.K.S.S.Dissanayake  
\*/  
  
import android.content.Intent;  
import android.os.AsyncTask;  
import android.support.v7.app.AppCompatActivity;  
import android.os.Bundle;  
import android.view.View;  
import android.widget.Button;  
import android.widget.EditText;  
import android.widget.Toast;  
import org.apache.http.HttpEntity;  
import org.apache.http.HttpResponse;  
import org.apache.http.NameValuePair;  
import org.apache.http.client.ClientProtocolException;  
import org.apache.http.client.HttpClient;  
import org.apache.http.client.entity.UrlEncodedFormEntity;  
import org.apache.http.client.methods.HttpPost;  
import org.apache.http.impl.client.DefaultHttpClient;  
import org.apache.http.message.BasicNameValuePair;  
import java.io.IOException;  
import java.util.ArrayList;  
import java.util.List;  
  
  
public class ButtMainActivity extends AppCompatActivity implements View.OnClickListener {  
  
 String ServerURL = "http://220.247.222.131/REAL/buttons.php";  
 EditText name, email;  
 Button button;  
 String TempName, TempEmail;  
  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*buttactivity\_main*);  
  
  
 name = (EditText) findViewById(R.id.*editTextName*);  
 // email = (EditText)findViewById(R.id.editText3);  
 // button = (Button)findViewById(R.id.button);  
  
 Button button1 = (Button) findViewById(R.id.*button1*);  
 button1.setOnClickListener(this);  
 // click in button "no"  
 Button button2 = (Button) findViewById(R.id.*button2*);  
 button2.setOnClickListener(this);  
  
  
 }  
  
 public void GetData() {  
  
 TempName = name.getText().toString();  
  
 //TempEmail = email.getText().toString();  
  
 }  
  
 //public void InsertData(final String name, final String email){  
 public void InsertData(final String name) {  
  
 class SendPostReqAsyncTask extends AsyncTask<String, Void, String> {  
 @Override  
 protected String doInBackground(String... params) {  
  
 String NameHolder = name;  
 // String EmailHolder = email ;  
  
 List<NameValuePair> nameValuePairs = new ArrayList<NameValuePair>();  
  
 nameValuePairs.add(new BasicNameValuePair("red", NameHolder));  
 // nameValuePairs.add(new BasicNameValuePair("email", EmailHolder));  
  
 try {  
 HttpClient httpClient = new DefaultHttpClient();  
  
 HttpPost httpPost = new HttpPost(ServerURL);  
  
 httpPost.setEntity(new UrlEncodedFormEntity(nameValuePairs));  
  
 HttpResponse httpResponse = httpClient.execute(httpPost);  
  
 HttpEntity httpEntity = httpResponse.getEntity();  
  
  
 } catch (ClientProtocolException e) {  
  
 } catch (IOException e) {  
  
 }  
 return "Data Inserted Successfully";  
 }  
  
 @Override  
 protected void onPostExecute(String result) {  
  
 super.onPostExecute(result);  
  
 //Toast.makeText(ButtMainActivity.this, "Data Submit Successfully", Toast.LENGTH\_SHORT).show();  
 Intent intent = new Intent(ButtMainActivity.this,RMainActivity.class);  
 startActivity(intent);  
  
 }  
 }  
  
 SendPostReqAsyncTask sendPostReqAsyncTask = new SendPostReqAsyncTask();  
  
//sendPostReqAsyncTask.execute(name, email);  
 sendPostReqAsyncTask.execute(name);  
 }  
  
 @Override  
 public void onClick(View v) {  
  
  
 switch (v.getId()) {  
 case R.id.*button1*:  
 name.setText("Yes");  
 GetData();  
  
 //InsertData(TempName, TempEmail);  
 InsertData(TempName);  
 break;  
 case R.id.*button2*:  
 name.setText("No");  
 GetData();  
  
 //InsertData(TempName, TempEmail);  
 InsertData(TempName);  
 break;  
  
 }  
  
 }  
}

coactivity.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:id="@+id/activity\_main"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:orientation="vertical"  
 android:paddingLeft="@dimen/activity\_horizontal\_margin"  
 android:paddingTop="@dimen/activity\_vertical\_margin"  
 android:paddingRight="@dimen/activity\_horizontal\_margin"  
 android:paddingBottom="@dimen/activity\_vertical\_margin"  
 tools:context=".CoMainActivity">  
  
 <LinearLayout  
 android:layout\_width="match\_parent"  
 android:layout\_height="300dp"  
 android:layout\_alignParentStart="true"  
 android:layout\_alignParentEnd="true"  
 android:layout\_centerVertical="true"  
 android:layout\_marginStart="16dp"  
 android:layout\_marginEnd="16dp"  
 android:background="@color/bg\_login"  
 android:orientation="vertical"  
 android:paddingLeft="15dp"  
 android:paddingTop="15dp"  
 android:paddingRight="15dp"  
 android:paddingBottom="15dp">  
  
 <ImageView  
 android:id="@+id/imgLogo"  
 android:layout\_width="156dp"  
 android:layout\_height="75dp"  
 android:layout\_centerInParent="true"  
 android:layout\_gravity="center"  
 android:src="@drawable/picture1" />  
  
 <TextView  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:layout\_marginBottom="12dp"  
 android:text="Name of our staff who served you.."  
 android:textAlignment="center"  
 android:textAppearance="@style/Base.TextAppearance.AppCompat.Large" />  
  
  
 <EditText  
 android:id="@+id/editTextName"  
 android:layout\_width="match\_parent"  
 android:layout\_height="wrap\_content"  
 android:layout\_margin="10dp"  
 android:layout\_weight="4"  
 android:hint="Name" />  
  
 <Button  
 android:id="@+id/buttonSave"  
 android:layout\_width="117dp"  
 android:layout\_height="wrap\_content"  
 android:layout\_gravity="center"  
 android:layout\_weight="1"  
 android:text="Next" />  
  
 </LinearLayout>  
  
 <ListView  
 android:id="@+id/listViewNames"  
 android:layout\_width="match\_parent"  
 android:layout\_height="match\_parent"  
 android:visibility="gone"></ListView>  
  
</RelativeLayout>

Comainactivity.java

package com.example.np\_fb;  
/\*  
S.D.M.K.S.S.Dissanayake  
\*/  
  
import android.content.Intent;  
import android.os.AsyncTask;  
import android.support.v7.app.AppCompatActivity;  
import android.os.Bundle;  
import android.view.View;  
import android.widget.Button;  
import android.widget.EditText;  
import android.widget.Toast;  
import org.apache.http.HttpEntity;  
import org.apache.http.HttpResponse;  
import org.apache.http.NameValuePair;  
import org.apache.http.client.ClientProtocolException;  
import org.apache.http.client.HttpClient;  
import org.apache.http.client.entity.UrlEncodedFormEntity;  
import org.apache.http.client.methods.HttpPost;  
import org.apache.http.impl.client.DefaultHttpClient;  
import org.apache.http.message.BasicNameValuePair;  
import java.io.IOException;  
import java.util.ArrayList;  
import java.util.List;  
  
public class CoMainActivity extends AppCompatActivity {  
  
 String ServerURL = "http://220.247.222.131/REAL/comment.php" ;  
 EditText name, email ;  
 Button button;  
 String TempName, TempEmail ;  
 @Override  
 protected void onCreate(Bundle savedInstanceState) {  
 super.onCreate(savedInstanceState);  
 setContentView(R.layout.*coactivity\_main*);  
  
 name = (EditText)findViewById(R.id.*editTextName*);  
 // email = (EditText)findViewById(R.id.editText3);  
 button = (Button)findViewById(R.id.*buttonSave*);  
  
 button.setOnClickListener(new View.OnClickListener() {  
 @Override  
 public void onClick(View view) {  
  
 GetData();  
  
 //InsertData(TempName, TempEmail);  
 InsertData(TempName);  
  
 }  
 });  
 }  
  
 public void GetData(){  
  
 TempName = name.getText().toString();  
  
 //TempEmail = email.getText().toString();  
  
 }  
  
 //public void InsertData(final String name, final String email){  
 public void InsertData(final String name){  
  
 class SendPostReqAsyncTask extends AsyncTask<String, Void, String> {  
 @Override  
 protected String doInBackground(String... params) {  
  
 String NameHolder = name ;  
 // String EmailHolder = email ;  
  
 List<NameValuePair> nameValuePairs = new ArrayList<NameValuePair>();  
  
 nameValuePairs.add(new BasicNameValuePair("name", NameHolder));  
 // nameValuePairs.add(new BasicNameValuePair("email", EmailHolder));  
  
 try {  
 HttpClient httpClient = new DefaultHttpClient();  
  
 HttpPost httpPost = new HttpPost(ServerURL);  
  
 httpPost.setEntity(new UrlEncodedFormEntity(nameValuePairs));  
  
 HttpResponse httpResponse = httpClient.execute(httpPost);  
  
 HttpEntity httpEntity = httpResponse.getEntity();  
  
  
 } catch (ClientProtocolException e) {  
  
 } catch (IOException e) {  
  
 }  
 return "Data Inserted Successfully";  
 }  
  
 @Override  
 protected void onPostExecute(String result) {  
  
 super.onPostExecute(result);  
  
 // Toast.makeText(CoMainActivity.this, "Data Submit Successfully", Toast.LENGTH\_LONG).show();  
  
 Intent intent = new Intent(CoMainActivity.this,R3MainActivity.class);  
 startActivity(intent);  
  
  
 }  
 }  
  
 SendPostReqAsyncTask sendPostReqAsyncTask = new SendPostReqAsyncTask();  
  
 //sendPostReqAsyncTask.execute(name, email);  
 sendPostReqAsyncTask.execute(name);  
 }  
  
}