**PROJECT CODE FILE**

1. JAVA FILES:-
   1. SplashActivity.java

package com.example.applicationproject;

import androidx.appcompat.app.AppCompatActivity;

import android.content.Intent;

import android.os.Bundle;

public class SplashActivity extends AppCompatActivity {

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_splash);

Thread th=new Thread(){

@Override

public void run(){

try {

sleep(2000);

}

catch (Exception a){

a.printStackTrace();

}

finally {

Intent st=new Intent(SplashActivity.this, Login.class);

startActivity(st);

}

}

};th.start();

}

}

* 1. login.java

package com.example.applicationproject;

import android.content.Intent;

import android.os.Bundle;

import android.view.View;

import android.widget.Button;

import android.widget.EditText;

import androidx.appcompat.app.AppCompatActivity;

public class Login extends AppCompatActivity implements View.OnClickListener {

EditText txt1, txt2;

Button btn1,btn2;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_login);

Intent st=getIntent();

txt1= (EditText) findViewById(R.id.txtUserName);

txt2= (EditText) findViewById(R.id.txtPass);

btn1 = (Button) findViewById(R.id.btnLogin);

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

btn1.setOnClickListener(this);

btn2.setOnClickListener(this);

}

@Override

public void onClick(View view) {

if(view.getId()==R.id.btnLogin){

Intent s=new Intent(Login.this, Messages.class);

startActivity(s);

}

else if(view.getId()==R.id.btnSignup){

Intent it = new Intent(Login.this, SignUp.class);

startActivity(it);

}

}

}

* 1. SignUp.java

package com.example.applicationproject;

import android.content.Intent;

import android.os.Bundle;

import android.view.View;

import android.widget.Button;

import android.widget.EditText;

import android.widget.Toast;

import androidx.appcompat.app.AppCompatActivity;

import com.android.volley.AuthFailureError;

import com.android.volley.Request;

import com.android.volley.RequestQueue;

import com.android.volley.Response;

import com.android.volley.VolleyError;

import com.android.volley.toolbox.StringRequest;

import com.android.volley.toolbox.Volley;

import java.util.HashMap;

import java.util.Map;

public class SignUp extends AppCompatActivity implements View.OnClickListener

{

Button btn;

EditText txt1,txt2,txt3;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_sign\_up);

btn=(Button) findViewById(R.id.btn);

btn.setOnClickListener(this);

}

@Override

public void onClick(View view) {

txt1=(EditText) findViewById(R.id.txtUserName);

txt2=(EditText) findViewById(R.id.txtPassword);

txt3=(EditText) findViewById(R.id.txtConfirmPassword);

String url="https://unhung-lumps.000webhostapp.com/mySignUp\_api/signup.php";

StringRequest stringRequest=new StringRequest(Request.Method.POST, url, new Response.Listener<String>() {

@Override

public void onResponse(String response) {

Toast.makeText(getApplicationContext(),response,Toast.LENGTH\_LONG).show();

}

}, new Response.ErrorListener() {

@Override

public void onErrorResponse(VolleyError error) {

Toast.makeText(getApplicationContext(),error.getMessage(),Toast.LENGTH\_LONG).show();

}

})

{

@Override

protected Map<String,String> getParams() throws AuthFailureError{

Map<String,String> param=new HashMap<String,String>();

param.put("a",txt1.getText().toString());

param.put("b",txt2.getText().toString());

return param;

}

};

RequestQueue myrequest;

myrequest=Volley.newRequestQueue(this);

myrequest.add(stringRequest);

Intent v=new Intent(SignUp.this, details.class);

startActivity(v);

}

}

* 1. Messages.java

package com.example.applicationproject;

import android.content.Intent;

import android.os.Bundle;

import android.view.View;

import android.widget.Button;

import androidx.appcompat.app.AppCompatActivity;

public class Messages extends AppCompatActivity implements View.OnClickListener {

Button msg,bcmsg,sdbtn;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_messages);

msg=(Button) findViewById(R.id.button);

bcmsg=(Button) findViewById(R.id.send\_broadcast\_message);

sdbtn=(Button) findViewById(R.id.show\_details);

msg.setOnClickListener(this);

bcmsg.setOnClickListener(this);

sdbtn.setOnClickListener(this);

}

@Override

public void onClick(View view) {

if (view.getId()==R.id.button) {

Intent star = new Intent(Messages.this, BroadCastMessage.class);

startActivity(star);

} else if (view.getId()==R.id.send\_broadcast\_message){

Intent start= new Intent(Messages.this, SendMessage.class);

startActivity(start);

} else if (view.getId()==R.id.show\_details){

Intent a=new Intent(Messages.this,getDetails.class);

startActivity(a);

}

}

}

* 1. SendMessage.java

package com.example.applicationproject;

import android.content.Intent;

import android.os.Bundle;

import android.view.View;

import android.widget.Button;

import android.widget.EditText;

import android.widget.Toast;

import androidx.appcompat.app.AppCompatActivity;

public class SendMessage extends AppCompatActivity implements View.OnClickListener {

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_send\_message);

Button sndBtn=(Button) findViewById(R.id.send\_btn\_id);

sndBtn.setOnClickListener(this);

}

@Override

public void onClick(View view) {

EditText input\_txt=(EditText) findViewById(R.id.send\_txt\_id);

message.msg=input\_txt.getText().toString();

Intent intent = new Intent(getApplicationContext(), BroadCastMessage.class);

Toast.makeText(this, "Data Send Successfully", Toast.LENGTH\_SHORT).show();

}

}

* 1. BroadCastMessage.java

package com.example.applicationproject;

import android.os.Bundle;

import android.widget.TextView;

import androidx.appcompat.app.AppCompatActivity;

public class BroadCastMessage extends AppCompatActivity {

TextView tx;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_broad\_cast\_message);

tx=(TextView) findViewById(R.id.txtMsgRecieved);

tx.setText(message.msg);

}

}

* 1. details.java

package com.example.applicationproject;

import android.os.Bundle;

import android.view.View;

import android.widget.Button;

import android.widget.EditText;

import android.widget.Toast;

import androidx.appcompat.app.AppCompatActivity;

import com.android.volley.AuthFailureError;

import com.android.volley.Request;

import com.android.volley.RequestQueue;

import com.android.volley.Response;

import com.android.volley.VolleyError;

import com.android.volley.toolbox.StringRequest;

import com.android.volley.toolbox.Volley;

import java.util.HashMap;

import java.util.Map;

public class details extends AppCompatActivity implements View.OnClickListener {

EditText txt1,txt2,txt3,txt4,txt5,txt6,txt7,txt8,txt9,txt10,txt11,txt12;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_details);

Button btn=(Button) findViewById(R.id.btnSubmit);

btn.setOnClickListener(this);

}

@Override

public void onClick(View view) {

txt1=(EditText) findViewById(R.id.txtName);

txt2=(EditText) findViewById(R.id.txtRoll);

txt3=(EditText) findViewById(R.id.txtContact);

txt4=(EditText) findViewById(R.id.txtCourse);

txt5=(EditText) findViewById(R.id.txtDpt);

txt6=(EditText) findViewById(R.id.txtCllg);

txt7=(EditText) findViewById(R.id.txtHR);

txt8=(EditText) findViewById(R.id.txtHN);

txt9=(EditText) findViewById(R.id.txtFN);

txt10=(EditText) findViewById(R.id.txtFC);

txt11=(EditText) findViewById(R.id.txtMN);

txt12=(EditText) findViewById(R.id.txtMC);

String url="https://unhung-lumps.000webhostapp.com/myDetails\_api/details.php";

StringRequest stringRequest=new StringRequest(Request.Method.POST, url, new Response.Listener<String>() {

@Override

public void onResponse(String response) {

Toast.makeText(getApplicationContext(),response,Toast.LENGTH\_SHORT).show();

}

}, new Response.ErrorListener() {

@Override

public void onErrorResponse(VolleyError error) {

Toast.makeText(getApplicationContext(),error.getMessage(),Toast.LENGTH\_SHORT).show();

}

})

{

@Override

protected Map<String,String> getParams() throws AuthFailureError {

Map<String,String> param=new HashMap<String,String>();

param.put("a",txt1.getText().toString());

param.put("b",txt2.getText().toString());

param.put("c",txt3.getText().toString());

param.put("d",txt4.getText().toString());

param.put("e",txt5.getText().toString());

param.put("f",txt6.getText().toString());

param.put("g",txt7.getText().toString());

param.put("h",txt8.getText().toString());

param.put("i",txt9.getText().toString());

param.put("j",txt10.getText().toString());

param.put("k",txt11.getText().toString());

param.put("l",txt12.getText().toString());

return param;

}

};

RequestQueue myrequest;

myrequest= Volley.newRequestQueue(this);

myrequest.add(stringRequest);

Toast.makeText(this, "Data Entered Successfully" , Toast.LENGTH\_SHORT).show();

}

}

* 1. message.java

package com.example.applicationproject;

public class message {

public static String msg;

}

* 1. getDetails.java

package com.example.applicationproject;

import android.os.AsyncTask;

import android.os.Bundle;

import android.view.View;

import android.widget.TextView;

import android.widget.Toast;

import androidx.appcompat.app.AppCompatActivity;

import org.json.JSONArray;

import org.json.JSONException;

import org.json.JSONObject;

import java.io.BufferedReader;

import java.io.InputStreamReader;

import java.net.HttpURLConnection;

import java.net.URL;

public class getDetails extends AppCompatActivity{

HttpURLConnection httpURLConnection;

String editor;

Bundle extras;

TextView txt1,txt2,txt3,txt4,txt5,txt6,txt7,txt8,txt9,txt10,txt11,txt12;

private static final String apiurl="https://unhung-lumps.000webhostapp.com/getDetails\_api/getDetails.php";

@Override

protected void onCreate(Bundle savedInstanceState){

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_get\_details);

txt1=(TextView) findViewById(R.id.txtViewName);

txt2=(TextView) findViewById(R.id.textViewRoll);

txt3=(TextView) findViewById(R.id.textViewCourse);

txt4=(TextView) findViewById(R.id.textViewDept);

txt5=(TextView) findViewById(R.id.textViewCllg);

txt6=(TextView) findViewById(R.id.textViewContact);

txt7=(TextView) findViewById(R.id.textViewHR);

txt8=(TextView) findViewById(R.id.textViewHN);

txt9=(TextView) findViewById(R.id.textViewFN);

txt10=(TextView) findViewById(R.id.textViewFC);

txt11=(TextView) findViewById(R.id.textViewMN);

txt12=(TextView) findViewById(R.id.textViewMC);

getJSON();

}

private void getJSON() {

class GetJSON extends AsyncTask<String, Void, String> {

@Override

protected String doInBackground(String... strings) {

try {

URL url= new URL (apiurl);

HttpURLConnection con=(HttpURLConnection) url.openConnection();

StringBuilder sb = new StringBuilder();

BufferedReader bufferedReader = new BufferedReader (new InputStreamReader(con.getInputStream()));

String json;

while ((json = bufferedReader.readLine()) != null) {

sb.append(json + "\n");

}

bufferedReader.close();

return sb.toString().trim();

} catch (Exception e) {

return "";

}

}

protected void onPostExecute(String s){

super.onPostExecute(s);

Toast.makeText(getApplicationContext(), s, Toast.LENGTH\_SHORT).show();

try {

loadIntoListView(s);

} catch (JSONException e) {

e.printStackTrace();

}

}

}

GetJSON obj = new GetJSON();

obj.execute(apiurl);

}

private void loadIntoListView(String json) throws JSONException {

JSONArray jsonArray = new JSONArray(json);

String[] heroes = new String[jsonArray.length()];

for (int i = 0; i < jsonArray.length(); i++) {

JSONObject obj = jsonArray.getJSONObject(i);

txt1.setVisibility(View.VISIBLE);

txt2.setVisibility(View.VISIBLE);

txt3.setVisibility(View.VISIBLE);

txt4.setVisibility(View.VISIBLE);

txt5.setVisibility(View.VISIBLE);

txt6.setVisibility(View.VISIBLE);

txt7.setVisibility(View.VISIBLE);

txt8.setVisibility(View.VISIBLE);

txt9.setVisibility(View.VISIBLE);

txt10.setVisibility(View.VISIBLE);

txt11.setVisibility(View.VISIBLE);

txt12.setVisibility(View.VISIBLE);

txt1.setText(obj.getString("name"));

txt2.setText(obj.getString("RollNo"));

txt3.setText(obj.getString("ContactNo"));

txt4.setText(obj.getString("Course"));

txt5.setText(obj.getString("Department"));

txt6.setText(obj.getString("College"));

txt7.setText(obj.getString("HostelRoomNo"));

txt8.setText(obj.getString("HostelName"));

txt9.setText(obj.getString("FatherName"));

txt10.setText(obj.getString("FatherContactNo"));

txt11.setText(obj.getString("MotherName"));

txt12.setText(obj.getString("MotherContactNo"));

}

}

}

1. Xml Files:-
   1. activity\_login.xml

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

<LinearLayout 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=".Login"

android:background="@color/white"

android:orientation="vertical">

<TextView

android:id="@+id/textView"

android:layout\_width="315dp"

android:layout\_height="36dp"

android:layout\_marginLeft="10dp"

android:layout\_marginTop="20dp"

android:layout\_marginRight="10dp"

android:fontFamily="@font/arbutus"

android:text=" Chandigarh "

android:textColor="#2C3FBD"

android:textSize="24sp" />

<TextView

android:id="@+id/textView1"

android:layout\_width="379dp"

android:layout\_height="wrap\_content"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

android:layout\_marginBottom="20dp"

android:fontFamily="@font/arbutus"

android:text=" Group of Colleges"

android:textColor="#2C3FBD"

android:textSize="24sp" />

<ImageView

android:id="@+id/imageView2"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginBottom="40dp"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

app:srcCompat="@drawable/cgc\_logo" />

<EditText

android:id="@+id/txtUserName"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:layout\_marginBottom="20dp"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

android:inputType="text"

android:hint="Enter UserName" />

<EditText

android:id="@+id/txtPass"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:layout\_marginBottom="20dp"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

android:inputType="textPassword"

android:hint="Enter Password"/>

<Button

android:id="@+id/btnLogin"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginBottom="50dp"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

android:text="Login" />

<TextView

android:id="@+id/textView2"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginBottom="0dp"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

android:text="New User?" />

<Button

android:id="@+id/btnSignup"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginBottom="20dp"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

android:text="Sign Up" />

</LinearLayout>

* 1. activity\_sign\_up.xml

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

<LinearLayout 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=".SignUp"

android:background="@color/white"

android:orientation="vertical"

>

<ImageView

android:id="@+id/imageView"

android:layout\_width="match\_parent"

android:layout\_height="245dp"

android:layout\_marginTop="20dp"

android:layout\_marginBottom="40dp"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

app:srcCompat="@drawable/cgc\_logo" />

<EditText

android:id="@+id/txtUserName"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginBottom="20dp"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

android:inputType="text"

android:hint="User Name" />

<EditText

android:id="@+id/txtPassword"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:layout\_marginBottom="20dp"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

android:inputType="textPassword"

android:hint="Password"/>

<EditText

android:id="@+id/txtConfirmPassword"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:layout\_marginBottom="40dp"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

android:inputType="textPassword"

android:hint="Confirm Password"/>

<Button

android:id="@+id/btn"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginBottom="10dp"

android:layout\_marginLeft="10dp"

android:layout\_marginRight="10dp"

android:onClick="Submit"

android:text="Next" />

</LinearLayout>

* 1. activity\_messages.mxl

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

<LinearLayout 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:orientation="vertical"

tools:context=".Messages">

<Button

android:id="@+id/button"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginTop="30dp"

android:layout\_marginBottom="30dp"

android:text="All Messages" />

<Button

android:id="@+id/send\_broadcast\_message"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:text="Send Message" />

<Button

android:id="@+id/show\_details"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginTop="30dp"

android:layout\_marginBottom="30dp"

android:text="Show Details" />

</LinearLayout>

-

* 1. activity\_messages.xml

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

<LinearLayout 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:orientation="vertical"

tools:context=".Messages">

<Button

android:id="@+id/button"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginTop="30dp"

android:layout\_marginBottom="30dp"

android:text="All Messages" />

<Button

android:id="@+id/send\_broadcast\_message"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:text="Send Message" />

<Button

android:id="@+id/show\_details"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginTop="30dp"

android:layout\_marginBottom="30dp"

android:text="Show Details" />

</LinearLayout>

* 1. activity\_send\_message.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=".SendMessage">

<EditText

android:id="@+id/send\_txt\_id"

android:layout\_width="300dp"

android:layout\_height="wrap\_content"

android:layout\_marginLeft="40dp"

android:layout\_marginTop="20dp"

android:hint="input"

android:ems="10"

android:textSize="25dp"

android:textStyle="bold"

android:inputType="text" />

<Button

android:id="@+id/send\_btn\_id"

android:layout\_width="150dp"

android:layout\_height="50dp"

android:layout\_marginLeft="130dp"

android:layout\_marginTop="150dp"

android:text="Send"

android:textStyle="bold" />

</RelativeLayout>

* 1. activity\_splash.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=".SplashActivity">

<ImageView

android:id="@+id/imageView"

android:layout\_width="377dp"

android:layout\_height="244dp"

android:layout\_centerInParent="true"

app:srcCompat="@drawable/cgc\_pic" />

</RelativeLayout>

* 1. activity\_details.java

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

<LinearLayout 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:orientation="vertical"

tools:context=".details">

<EditText

android:id="@+id/txtName"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="text"

android:hint="Enter your Name" />

<EditText

android:id="@+id/txtRoll"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="text"

android:hint="Enter your Roll Number" />

<EditText

android:id="@+id/txtContact"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="number"

android:hint="Enter your Contact Number"/>

<EditText

android:id="@+id/txtCourse"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="text"

android:hint="Enter your Course" />

<EditText

android:id="@+id/txtDpt"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="text"

android:hint="Enter your department" />

<EditText

android:id="@+id/txtCllg"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="text"

android:hint="Enter your College" />

<EditText

android:id="@+id/txtHR"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="number"

android:hint="Enter your Hostel Room No"/>

<EditText

android:id="@+id/txtHN"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="text"

android:hint="Enter your Hostel name" />

<EditText

android:id="@+id/txtFN"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="text"

android:hint="Enter your Father's Name" />

<EditText

android:id="@+id/txtFC"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="phone"

android:hint="Enter your Father's Contact No"/>

<EditText

android:id="@+id/txtMN"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="text"

android:hint="Enter your Mother's Name" />

<EditText

android:id="@+id/txtMC"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:ems="10"

android:inputType="phone"

android:hint="Enter your Mother's Contact No"/>

<Button

android:id="@+id/btnSubmit"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginLeft="120dp"

android:layout\_marginTop="30dp"

android:layout\_marginRight="120dp"

android:text="Submit" />

</LinearLayout>

* 1. activity\_get\_details.xml

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

<AbsoluteLayout 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:orientation="vertical"

tools:context=".getDetails">

<TextView

android:id="@+id/txtView"

android:layout\_width="match\_parent"

android:layout\_height="wrap\_content"

android:layout\_marginTop="30dp"

android:layout\_x="-14dp"

android:layout\_y="52dp"

android:fontFamily="sans-serif-black"

android:gravity="center"

android:text="User Details"

android:textSize="24sp"

android:textStyle="bold" />

<TextView

android:id="@+id/textView11"

android:layout\_width="131dp"

android:layout\_height="wrap\_content"

android:layout\_x="3dp"

android:layout\_y="130dp"

android:text="Name"

android:textSize="18sp"

android:textStyle="bold" />

<TextView

android:id="@+id/txtViewName"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="159dp"

android:layout\_y="132dp"

/>

<TextView

android:id="@+id/textView13"

android:layout\_width="131dp"

android:layout\_height="wrap\_content"

android:layout\_x="2dp"

android:layout\_y="176dp"

android:text="Roll No."

android:textSize="18sp"

android:textStyle="bold" />

<TextView

android:id="@+id/textViewRoll"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="162dp"

android:layout\_y="178dp"

/>

<TextView

android:id="@+id/textView15"

android:layout\_width="131dp"

android:layout\_height="wrap\_content"

android:layout\_x="4dp"

android:layout\_y="220dp"

android:text="Contact No"

android:textSize="18sp"

android:textStyle="bold" />

<TextView

android:id="@+id/textView16"

android:layout\_width="131dp"

android:layout\_height="wrap\_content"

android:layout\_x="4dp"

android:layout\_y="264dp"

android:text="Department"

android:textSize="18sp"

android:textStyle="bold" />

<TextView

android:id="@+id/textView17"

android:layout\_width="131dp"

android:layout\_height="wrap\_content"

android:layout\_x="5dp"

android:layout\_y="314dp"

android:text="College"

android:textSize="18sp"

android:textStyle="bold" />

<TextView

android:id="@+id/textView18"

android:layout\_width="131dp"

android:layout\_height="wrap\_content"

android:layout\_x="5dp"

android:layout\_y="362dp"

android:text="Course"

android:textSize="18sp"

android:textStyle="bold" />

<TextView

android:id="@+id/textView19"

android:layout\_width="131dp"

android:layout\_height="wrap\_content"

android:layout\_x="7dp"

android:layout\_y="409dp"

android:text="Hostel RoomNo"

android:textSize="18sp"

android:textStyle="bold" />

<TextView

android:id="@+id/textView20"

android:layout\_width="131dp"

android:layout\_height="wrap\_content"

android:layout\_x="6dp"

android:layout\_y="453dp"

android:text="Hostel Name"

android:textSize="18sp"

android:textStyle="bold" />

<TextView

android:id="@+id/textView21"

android:layout\_width="131dp"

android:layout\_height="wrap\_content"

android:layout\_x="4dp"

android:layout\_y="493dp"

android:text="Father's Name"

android:textSize="18sp"

android:textStyle="bold" />

<TextView

android:id="@+id/textView22"

android:layout\_width="131dp"

android:layout\_height="wrap\_content"

android:layout\_x="6dp"

android:layout\_y="533dp"

android:text="Father's Contact"

android:textSize="18sp"

android:textStyle="bold" />

<TextView

android:id="@+id/textView23"

android:layout\_width="131dp"

android:layout\_height="wrap\_content"

android:layout\_x="7dp"

android:layout\_y="579dp"

android:text="Mother's Name"

android:textSize="18sp"

android:textStyle="bold"/>

<TextView

android:id="@+id/textView24"

android:layout\_width="147dp"

android:layout\_height="wrap\_content"

android:layout\_x="5dp"

android:layout\_y="622dp"

android:text="Mother's Contact"

android:textSize="18sp"

android:textStyle="bold" />

<TextView

android:id="@+id/textViewCourse"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="167dp"

android:layout\_y="224dp"

/>

<TextView

android:id="@+id/textViewDept"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="161dp"

android:layout\_y="268dp"

/>

<TextView

android:id="@+id/textViewCllg"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="165dp"

android:layout\_y="319dp"

/>

<TextView

android:id="@+id/textViewContact"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="165dp"

android:layout\_y="366dp"

/>

<TextView

android:id="@+id/textViewHR"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="166dp"

android:layout\_y="410dp"

/>

<TextView

android:id="@+id/textViewHN"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="168dp"

android:layout\_y="455dp"

/>

<TextView

android:id="@+id/textViewFN"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="166dp"

android:layout\_y="496dp"

/>

<TextView

android:id="@+id/textViewFC"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="164dp"

android:layout\_y="537dp"

/>

<TextView

android:id="@+id/textViewMN"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="167dp"

android:layout\_y="581dp"

/>

<TextView

android:id="@+id/textViewMC"

android:layout\_width="224dp"

android:layout\_height="wrap\_content"

android:layout\_x="174dp"

android:layout\_y="623dp"

/>

</AbsoluteLayout>