# Main Activity

package com.example.innocentboy.newone;

import android.content.Intent;

import android.database.Cursor;

import android.database.sqlite.SQLiteDatabase;

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;

public class MainActivity extends AppCompatActivity {

Button b1,b2;

EditText e1,e2;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

b1=(Button)findViewById(R.id.button);

b2=(Button)findViewById(R.id.button2);

e1=(EditText)findViewById(R.id.editText);

e2=(EditText) findViewById(R.id.editText2);

b1.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View view) {

String s1=e1.getText().toString();

String s2=e2.getText().toString();

if(s1.equals("")||s2.equals("")){

Toast.makeText(MainActivity.this, "please fill all the fields", Toast.LENGTH\_SHORT).show();

}

else{

SQLiteDatabase data=openOrCreateDatabase("users",MODE\_PRIVATE,null);

data.execSQL("create table if not exists client(username varchar,password varchar,confirmpassword varchar,email varchar,phone varchar)");

String s3="select \* from client where username='"+s1+"' and password='"+s2+"'";

Cursor cursor=data.rawQuery(s3,null);

if(cursor.getCount()>0){

Toast.makeText(MainActivity.this, "next", Toast.LENGTH\_SHORT).show();

Intent i=new Intent(MainActivity.this,Welcome.class);

startActivity(i);

finish();

}

else{

Toast.makeText(MainActivity.this, "invalid username or password", Toast.LENGTH\_SHORT).show();

}

}

}

});

b2.setOnClickListener(new View.OnClickListener() {

@Override

public void onClick(View view) {

Intent i = new Intent(MainActivity.this,Signup.class);

startActivity(i);

finish();

}

});

}

}