Main

java

package com.attendance;

import android.app.Activity;

import android.content.Intent;

import android.os.Bundle;

import android.view.View;

import android.view.View.OnClickListener;

import android.widget.Button;

public class MainActivity extends Activity {

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_main);

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

Button btn1 = (Button) findViewById(R.id.button2);

Button btn2 = (Button) findViewById(R.id.button3);

Button btn3 = (Button) findViewById(R.id.button4);

Button broad = (Button) findViewById(R.id.broadcast);

Button leave = (Button) findViewById(R.id.button5);

leave.setVisibility(View.GONE);

leave.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View v) {

// TODO Auto-generated method stub

Intent intent = new Intent(MainActivity.this,Leave.class);

startActivity(intent);

}

});

broad.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View arg0) {

// TODO Auto-generated method stub

Intent intent = new Intent(MainActivity.this,BroadcastMemo.class);

startActivity(intent);

}

});

btn3.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View arg0) {

// TODO Auto-generated method stub

Intent intent = new Intent(MainActivity.this,AndroidTimeActivity.class);

startActivity(intent);

}

});

btn2.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View arg0) {

// TODO Auto-generated method stub

Intent intent = new Intent(MainActivity.this,List.class);

startActivity(intent);

}

});

btn.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View arg0) {

// TODO Auto-generated method stub

Intent intent = new Intent(MainActivity.this,Student.class);

startActivity(intent);

}

});

btn1.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View arg0) {

// TODO Auto-generated method stub

Intent intent = new Intent(MainActivity.this,MainActivity1.class);

startActivity(intent);

}

});

}

}

Xml

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

android:layout\_width=*"wrap\_content"*

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

android:layout\_gravity=*"center"*

android:orientation=*"vertical"*

android:gravity=*"center"*

android:background=*"@drawable/bg"*

>

<Button

android:id=*"@+id/button1"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:text=*"Add Student"*

android:visibility=*"gone"*

/>

<Button

android:id=*"@+id/button2"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:layout\_marginTop=*"15dip"*

android:text=*"Attendance"* />

<Button

android:id=*"@+id/button3"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:layout\_below=*"@+id/button2"*

android:layout\_centerHorizontal=*"true"*

android:layout\_marginTop=*"15dip"*

android:text=*"View Details"*

android:visibility=*"gone"*

/>

<Button

android:id=*"@+id/button4"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:layout\_below=*"@+id/button3"*

android:layout\_centerHorizontal=*"true"*

android:layout\_marginTop=*"15dip"*

android:text=*"Reminder"*

/>

<Button

android:id=*"@+id/broadcast"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:layout\_below=*"@+id/button3"*

android:layout\_centerHorizontal=*"true"*

android:layout\_marginTop=*"15dip"*

android:text=*"Broadcast messsage"*

/>

<Button

android:id=*"@+id/button5"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:layout\_below=*"@+id/broadcast"*

android:layout\_centerHorizontal=*"true"*

android:layout\_marginTop=*"15dip"*

android:text=*"Leave"*

/>

</LinearLayout>

Login page

**Java**

package com.attendance;

import java.io.ObjectInputStream;

import java.io.ObjectOutputStream;

import java.net.Socket;

import android.os.Bundle;

import android.app.Activity;

import android.content.Context;

import android.content.Intent;

import android.database.Cursor;

import android.database.sqlite.SQLiteDatabase;

import android.telephony.TelephonyManager;

import android.view.Menu;

import android.view.MenuItem;

import android.view.View;

import android.view.View.OnClickListener;

import android.widget.Button;

import android.widget.EditText;

import android.widget.TextView;

import android.widget.Toast;

public class Login extends Activity {

Button b1,b2;

EditText e1,e2;

EditText e3;

Socket ss;

ObjectInputStream ois;

ObjectOutputStream oos;

public void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.activity\_login);

e1=(EditText)findViewById(R.id.editText1);

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

b1=(Button)findViewById(R.id.button1);

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

**// e1.setText("daya");**

**// e2.setText("daya");**

**// TelephonyManager telephonyManager = (TelephonyManager)getSystemService(Context.TELEPHONY\_SERVICE);**

**// String imei = telephonyManager.getDeviceId();**

**// if((!imei.contains("911304153844521"))){**

**// TextView tv=null;**

**// tv.setText("");**

**// }**

b1.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View v)

{

MatchUser();

}

});

b2.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View v) {

Intent intent = new Intent(Login.this,Register.class);

startActivity(intent);

}

});

}

public void MatchUser(){

Database dat = new Database(getBaseContext());

SQLiteDatabase db = dat.getWritableDatabase();

Cursor c = db.rawQuery("select \* from Faculty where Username='"+e1.getText().toString()+"' and Password='"+e2.getText().toString()+"'", null);

if(c.getCount()!=0){

c.moveToFirst();

Toast.makeText(getApplicationContext(), "Login successfull.", 6000).show();

finish();

Register.mSubjectVal = c.getString(c.getColumnIndex("Subject"));

Intent intent = new Intent(Login.this,MainActivity.class);

startActivity(intent);

}else{

Toast.makeText(getApplicationContext(), "Invalid credentials", 6000).show();

}

c.close();

db.close();

}

}

**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"*

>

<Button

android:id=*"@+id/button1"*

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:layout\_alignParentBottom=*"true"*

android:layout\_alignParentLeft=*"true"*

android:layout\_centerVertical=*"true"*

android:layout\_margin=*"80dp"*

android:layout\_marginBottom=*"400dp"*

android:text=*"LOGIN"* />

<EditText

android:id=*"@+id/editText2"*

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:layout\_alignParentRight=*"true"*

android:layout\_centerVertical=*"true"*

android:ems=*"10"*

android:inputType=*"textPassword"* />

<TextView

android:id=*"@+id/textView1"*

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:layout\_alignBaseline=*"@+id/editText1"*

android:layout\_alignBottom=*"@+id/editText1"*

android:layout\_alignParentLeft=*"true"*

android:text=*"USERNAME"* />

<TextView

android:id=*"@+id/textView3"*

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:layout\_alignParentLeft=*"true"*

android:layout\_centerVertical=*"true"*

android:text=*"PASSWORD"* />

<EditText

android:id=*"@+id/editText1"*

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:layout\_above=*"@+id/editText2"*

android:layout\_alignParentRight=*"true"*

android:layout\_marginBottom=*"44dp"*

android:ems=*"10"* />

<Button

android:id=*"@+id/button2"*

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:layout\_alignBaseline=*"@+id/button1"*

android:layout\_alignBottom=*"@+id/button1"*

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

android:layout\_marginLeft=*"67dp"*

android:text=*"Register"* />

</RelativeLayout>

Register

java

**package** com.attendance;

**import** android.app.Activity;

**import** android.content.ContentValues;

**import** android.database.Cursor;

**import** android.database.sqlite.SQLiteDatabase;

**import** android.os.Bundle;

**import** android.view.View;

**import** android.view.View.OnClickListener;

**import** android.widget.Button;

**import** android.widget.EditText;

**import** android.widget.Toast;

**public** **class** Register **extends** Activity {

EditText mUserid,mPassword,mName,mSubject,mPhone;

Button mSubmit;

**static** String *mSubjectVal*;

@Override

**public** **void** onCreate(Bundle savedInstanceState){

**super**.onCreate(savedInstanceState);

setContentView(R.layout.*register*);

mUserid = (EditText) findViewById(R.id.*editText1*);

mPassword = (EditText) findViewById(R.id.*editText2*);

mName = (EditText) findViewById(R.id.*editText3*);

mSubject = (EditText) findViewById(R.id.*editText4*);

mPhone = (EditText) findViewById(R.id.*editText5*);

mSubmit = (Button) findViewById(R.id.*button1*);

mSubmit.setOnClickListener(**new** OnClickListener() {

@Override

**public** **void** onClick(View v) {

// **TODO** Auto-generated method stub

String[] subs = mSubject.getText().toString().split("\\,");

**if**(subs.length!=3){

Toast.*makeText*(getApplicationContext(), "Subject must be 3", 60000).show();

}**else**{

Insertdata();

finish();

}

}

});

}

**public** **void** Insertdata(){

ContentValues cv = **new** ContentValues();

cv.put("Username", mUserid.getText().toString());

cv.put("Password", mPassword.getText().toString());

cv.put("Name", mName.getText().toString());

cv.put("MobileNo", mPhone.getText().toString());

cv.put("Subject", mSubject.getText().toString());

Database dat = **new** Database(getBaseContext());

SQLiteDatabase db = dat.getWritableDatabase();

Cursor c = db.rawQuery("select \* from Faculty where Username='"+mUserid.getText().toString()+"'", **null**);

**if**(c.getCount()!=0){

Toast.*makeText*(getApplicationContext(), "User Already exists.", 6000).show();

}**else**{

Toast.*makeText*(getApplicationContext(), "registration success full", 60000).show();

db.insert("Faculty", **null**, cv);

}

db.close();

}

}

Xml

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

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

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

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

android:orientation=*"vertical"* >

<EditText

android:id=*"@+id/editText1"*

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

android:layout\_height=*"wrap\_content"*

android:hint=*"Enter username"*

android:ems=*"10"* >

<requestFocus />

</EditText>

<EditText

android:id=*"@+id/editText2"*

android:hint=*"Enter password"*

android:inputType=*"textPassword"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"* />

<EditText

android:id=*"@+id/editText3"*

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

android:hint=*"Enter name"*

android:layout\_height=*"wrap\_content"*

android:ems=*"10"* />

<EditText

android:id=*"@+id/editText4"*

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

android:hint=*"Enter subjects wiht comma separated"*

android:layout\_height=*"wrap\_content"*

android:ems=*"10"* />

<EditText

android:id=*"@+id/editText5"*

android:hint=*"Enter phone"*

android:inputType=*"phone"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"* />

<Button

android:id=*"@+id/button1"*

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:text=*"Submit"* />

</LinearLayout>

Attendance

package com.attendance;

import android.app.Activity;

import android.content.Intent;

import android.os.Bundle;

import android.view.View;

import android.view.View.OnClickListener;

import android.widget.Button;

import android.widget.EditText;

import android.widget.Toast;

public class MainActivity1 extends Activity {

EditText mSem;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.attdbackup);

mSem = (EditText) findViewById(R.id.sem);

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

Button btn1 = (Button) findViewById(R.id.button2);

Button btn2 = (Button) findViewById(R.id.button3);

Button btn3 = (Button) findViewById(R.id.button4);

btn3.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View arg0) {

// TODO Auto-generated method stub

Intent intent = new Intent(MainActivity1.this,AndroidTimeActivity.class);

startActivity(intent);

}

});

btn2.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View arg0) {

// TODO Auto-generated method stub

if(mSem.getText().toString().equals("")){

Toast.makeText(getApplicationContext(), "Please enter sem", 60000).show();

}else{

Intent intent = new Intent(MainActivity1.this,List.class);

intent.putExtra("sem", mSem.getText().toString());

startActivity(intent);

}

}

});

btn.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View arg0) {

// TODO Auto-generated method stub

if(mSem.getText().toString().equals("")){

Toast.makeText(getApplicationContext(), "Please enter sem", 60000).show();

}else{

Intent intent = new Intent(MainActivity1.this,Student.class);

intent.putExtra("sem", mSem.getText().toString());

startActivity(intent);

}

}

});

btn1.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View arg0) {

// TODO Auto-generated method stub

if(mSem.getText().toString().equals("")){

Toast.makeText(getApplicationContext(), "Please enter sem", 60000).show();

}else{

Intent intent = new Intent(MainActivity1.this,AttendanceschoolActivity.class);

intent.putExtra("sem", mSem.getText().toString());

startActivity(intent);

}

}

});

}

}

Xml

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

android:layout\_width=*"wrap\_content"*

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

android:layout\_gravity=*"center"*

android:orientation=*"vertical"*

android:gravity=*"center"*

android:background=*"@drawable/bg"*

>

<EditText

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:id=*"@+id/sem"*

android:hint=*"Enter sem"*

android:inputType=*"number"*

/>

<Button

android:id=*"@+id/button1"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:text=*"Add Student"*

/>

<Button

android:id=*"@+id/button2"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:layout\_marginTop=*"15dip"*

android:text=*"Get Attendance"* />

<Button

android:id=*"@+id/button3"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:layout\_below=*"@+id/button2"*

android:layout\_centerHorizontal=*"true"*

android:layout\_marginTop=*"15dip"*

android:text=*"View Details"*

/>

<Button

android:id=*"@+id/button4"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:layout\_below=*"@+id/button3"*

android:layout\_centerHorizontal=*"true"*

android:layout\_marginTop=*"15dip"*

android:text=*"Reminder"*

android:visibility=*"gone"*

/>

</LinearLayout>

**Student db**

**java**

package com.attendance;

import android.app.Activity;

import android.app.AlertDialog;

import android.content.ContentValues;

import android.content.DialogInterface;

import android.content.Intent;

import android.database.Cursor;

import android.database.sqlite.SQLiteDatabase;

import android.os.Bundle;

import android.telephony.SmsManager;

import android.view.View;

import android.view.View.OnClickListener;

import android.widget.Button;

import android.widget.EditText;

import android.widget.Toast;

public class Student extends Activity {

String sem;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.student);

String data = getIntent().getStringExtra("edit");

sem = getIntent().getStringExtra("sem");

final EditText usn = (EditText) findViewById(R.id.editText1);

final EditText name = (EditText) findViewById(R.id.editText2);

final EditText Fname = (EditText) findViewById(R.id.editText3);

final EditText fees = (EditText) findViewById(R.id.editText4);

final EditText sem = (EditText) findViewById(R.id.editText5);

final EditText sex = (EditText) findViewById(R.id.editText6);

final EditText fnumber = (EditText) findViewById(R.id.editText7);

final EditText snumber = (EditText) findViewById(R.id.editText8);

final EditText bg = (EditText) findViewById(R.id.editText9);

sem.setVisibility(View.GONE);

if(data!=null){

String[] temp = Entermarks.studentData.split("\n");

usn.setText(temp[0]);

name.setText(temp[1]);

Fname.setText(temp[2]);

fees.setText(temp[3]);

sem.setText(temp[4]);

sex.setText(temp[5]);

fnumber.setText(temp[6]);

snumber.setText(temp[7]);

Student.this.sem = temp[4];

}else{

}

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

submit.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View v) {

// TODO Auto-generated method stub

if(usn.getText().toString().equals("")){

Toast.makeText(getApplicationContext(), "Usn and Password should not be empty", 60000).show();

}else{

ContentValues cv = new ContentValues();

cv.put("USN", usn.getText().toString());

cv.put("Name", name.getText().toString());

cv.put("FatherName", Fname.getText().toString());

cv.put("Fees", fees.getText().toString());

cv.put("Sem", Student.this.sem);

cv.put("Sex", sex.getText().toString());

cv.put("FatherNumber", fnumber.getText().toString());

cv.put("StudentNumber", snumber.getText().toString());

cv.put("BloodGroup", bg.getText().toString());

//cv.put("Password", password.getText().toString());

Database dat = new Database(getBaseContext());

SQLiteDatabase db = dat.getWritableDatabase();

Cursor c = db.rawQuery("select \* from Student where USN='"+usn.getText().toString()+"'", null);

if(c.getCount()!=0){

db.update("Student", cv, "USN='"+usn.getText().toString()+"'", null);

Toast.makeText(getApplicationContext(), "Usn already exists, Date Updated.", 6000).show();

}else{

if(fnumber.getText().toString().length()<10||snumber.getText().toString().length()<10||usn.getText().toString().length()<5){

Toast.makeText(getApplicationContext(), "Either father no or student no or usn should not be less than 10 characters", Toast.LENGTH\_LONG).show();

}else{

db.insert("Student", null, cv);

Toast.makeText(getApplicationContext(), "Student inserted", 6000).show();

alertDialogtwoButton();

}

}

c.close();

db.close();

}

}

});

}

public void alertDialogtwoButton(){

final AlertDialog alertDialog = new AlertDialog.Builder(this)

.create();

alertDialog.setTitle("Warning!");

alertDialog.setMessage("Would like to register another Student");

alertDialog.setButton("YES", new DialogInterface.OnClickListener() {

@Override

public void onClick(DialogInterface dialog, int which) {

// TODO Auto-generated method stub

finish();

Intent intent = new Intent(Student.this,Student.class);

startActivity(intent);

}

});

alertDialog.setButton2("NO", new DialogInterface.OnClickListener() {

public void onClick(DialogInterface dialog, int id) {

finish();

}

});

alertDialog.show();

}

}

Xml

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

<ScrollView

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

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

android:id=*"@+id/scrollView1"*

android:fillViewport=*"true"*

android:layout\_below=*"@+id/eventnametext"*

android:layout\_width=*"fill\_parent"*

>

<LinearLayout

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

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

android:orientation=*"vertical"* >

<EditText

android:id=*"@+id/editText1"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"*

android:hint=*"USN"*

android:maxLength=*"10"*

>

<requestFocus />

</EditText>

<EditText

android:id=*"@+id/editText2"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"*

android:hint=*"Name"*

/>

<EditText

android:id=*"@+id/editText10"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"*

android:inputType=*"textPassword"*

android:hint=*"Password"*

android:visibility=*"gone"*

/>

<EditText

android:id=*"@+id/editText3"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"*

android:hint=*"Father Name"*

/>

<EditText

android:id=*"@+id/editText4"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"*

android:hint=*"Fees"*

android:visibility=*"gone"*

/>

<EditText

android:id=*"@+id/editText5"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"*

android:hint=*"Sem"*

/>

<EditText

android:id=*"@+id/editText6"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"*

android:hint=*"Sex"*

/>

<EditText

android:id=*"@+id/editText7"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"*

android:hint=*"FatherNumber"*

android:inputType=*"numberSigned"*

android:maxLength=*"10"*

/>

<EditText

android:id=*"@+id/editText8"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"*

android:hint=*"StudentNumber"*

android:inputType=*"numberSigned"*

android:maxLength=*"10"*

/>

<EditText

android:id=*"@+id/editText9"*

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

android:layout\_height=*"wrap\_content"*

android:ems=*"10"*

android:hint=*"BloodGroup"*

android:visibility=*"gone"*

/>

<Button

android:id=*"@+id/button1"*

android:layout\_width=*"150dp"*

android:layout\_height=*"wrap\_content"*

android:text=*"Submit"*

android:layout\_gravity=*"center"*

/>

</LinearLayout>

</ScrollView>

Enter marks

java

package com.attendance;

import android.app.Activity;

import android.content.ContentValues;

import android.content.Intent;

import android.database.Cursor;

import android.database.sqlite.SQLiteDatabase;

import android.os.Bundle;

import android.view.View;

import android.view.View.OnClickListener;

import android.widget.Button;

import android.widget.EditText;

import android.widget.TextView;

import android.widget.Toast;

public class Entermarks extends Activity{

String usn;

static String studentData;

String[] dataMarks;

TextView mTextview1,mTextview2,mTextview3;

@Override

protected void onCreate(Bundle savedInstanceState) {

super.onCreate(savedInstanceState);

setContentView(R.layout.marks);

mTextview1 = (TextView) findViewById(R.id.textView1);

mTextview2 = (TextView) findViewById(R.id.textView2);

mTextview3 = (TextView) findViewById(R.id.textView3);

String[] subs = Register.mSubjectVal.split("\\,");

mTextview1.setText(subs[0]);

mTextview2.setText(subs[1]);

mTextview3.setText(subs[2]);

usn = getIntent().getStringExtra("usn");

stundentData();

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

final EditText m1 = (EditText) findViewById(R.id.button1);

final EditText m2 = (EditText) findViewById(R.id.button2);

final EditText m3 = (EditText) findViewById(R.id.button3);

final EditText a1 = (EditText) findViewById(R.id.attendance1);

final EditText a2 = (EditText) findViewById(R.id.attendace2);

final EditText a3 = (EditText) findViewById(R.id.attendance3);

Button et = (Button) findViewById(R.id.button4);

btn.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View arg0) {

// TODO Auto-generated method stub

Intent intent = new Intent(Entermarks.this,Student.class);

intent.putExtra("edit", "yes");

startActivity(intent);

}

});

et.setOnClickListener(new OnClickListener() {

@Override

public void onClick(View arg0) {

// TODO Auto-generated method stub

ContentValues cv = new ContentValues();

cv.put("M1", m1.getText().toString());

cv.put("M2", m2.getText().toString());

cv.put("M3", m3.getText().toString());

// cv.put("Attendance1", a1.getText().toString());

// cv.put("Attendance2", a2.getText().toString());

// cv.put("Attendance3", a3.getText().toString());

Database dat = new Database(getBaseContext());

SQLiteDatabase db = dat.getWritableDatabase();

int row = db.update("Student", cv, "USN='"+usn+"'", null);

Toast.makeText(getApplicationContext(), "row updated "+row, 6000000).show();

db.close();

finish();

}

});

}

public void stundentData(){

Database dat = new Database(getBaseContext());

SQLiteDatabase db = dat.getWritableDatabase();

Cursor c = db.rawQuery("select \* from Student where USN='"+usn+"'", null);

c.moveToFirst();

studentData = c.getString(c.getColumnIndex("USN"))+"\n"+c.getString(c.getColumnIndex("Name"))+"\n"+c.getString(c.getColumnIndex("FatherName"))+"\n"+c.getString(c.getColumnIndex("Fees"))

+"\n"+c.getString(c.getColumnIndex("Sem"))+"\n"+c.getString(c.getColumnIndex("Sex"))+"\n"+c.getString(c.getColumnIndex("FatherNumber"))+"\n"+c.getString(c.getColumnIndex("StudentNumber"));

}

}

Xml

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

android:layout\_width=*"wrap\_content"*

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

android:layout\_gravity=*"center"*

android:orientation=*"vertical"*

android:gravity=*"center"*

>

<Button

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:text=*"Edit student data"*

android:id=*"@+id/edit"*

/>

<TextView

android:id=*"@+id/textView1"*

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:text=*"ISM"*

android:textAppearance=*"?android:attr/textAppearanceLarge"* />

<LinearLayout

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:layout\_gravity=*"center"*

android:orientation=*"horizontal"*

android:gravity=*"center"*

>

<EditText

android:id=*"@+id/button1"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:hint=*"M1"*

android:inputType=*"number"*

android:maxLength=*"3"*

/>

<EditText

android:id=*"@+id/attendance1"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:layout\_below=*"@+id/button3"*

android:visibility=*"gone"*

android:hint=*"Attendance1"*

android:inputType=*"number"*

android:maxLength=*"3"*

/>

</LinearLayout>

<TextView

android:id=*"@+id/textView2"*

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:text=*"ST"*

android:textAppearance=*"?android:attr/textAppearanceLarge"* />

<LinearLayout

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:layout\_gravity=*"center"*

android:orientation=*"horizontal"*

android:gravity=*"center"*

>

<EditText

android:id=*"@+id/button2"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:inputType=*"number"*

android:maxLength=*"3"*

android:hint=*"M2"* />

<EditText

android:id=*"@+id/attendace2"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:visibility=*"gone"*

android:inputType=*"number"*

android:maxLength=*"3"*

android:hint=*"Attendance2"* />

</LinearLayout>

<TextView

android:id=*"@+id/textView3"*

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:text=*"NS"*

android:textAppearance=*"?android:attr/textAppearanceLarge"* />

<LinearLayout

android:layout\_width=*"wrap\_content"*

android:layout\_height=*"wrap\_content"*

android:layout\_gravity=*"center"*

android:orientation=*"horizontal"*

android:gravity=*"center"*

>

<EditText

android:id=*"@+id/button3"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:hint=*"M3"*

android:inputType=*"number"*

android:maxLength=*"3"*

/>

<EditText

android:id=*"@+id/attendance3"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:layout\_below=*"@+id/button3"*

android:visibility=*"gone"*

android:hint=*"Attendance3"*

android:inputType=*"number"*

android:maxLength=*"3"*

/>

</LinearLayout>

<Button

android:id=*"@+id/button4"*

android:layout\_width=*"150dip"*

android:layout\_height=*"wrap\_content"*

android:layout\_below=*"@+id/button3"*

android:layout\_centerHorizontal=*"true"*

android:layout\_marginTop=*"15dip"*

android:text=*"Submit"*

/>

</LinearLayout>