Login Page:



```
<?xml version="1.0" encoding="utf-8"?>
<androidx.constraintlayout.widget.ConstraintLayout
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:background="#6E5353"
    android:layout_height="match_parent"
    tools:context=".login">

    <Button
        android:id="@+id/button"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_height="wrap_content"
        android:text="Login"
        tools:layout_editor_absoluteX="132dp"
        tools:layout_editor_absoluteY="331dp" />

    <EditText
        android:id="@+id/et_lusername"
        android:layout_width="wrap_content"
        android:layout_height="wrap_content"
        android:layout_height="wrap_content"
        android:layout_height="wrap_content"
        android:layout_beight="wrap_content"
        android:layout_bei
```

```
<EditText
    android:id="@+id/et_lpassword"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:ems="10"
    android:inputType="textPassword"
    tools:layout_editor_absoluteX="67dp"
    tools:layout_editor_absoluteY="207dp" />

<TextView
    android:id="@+id/text_View"
    android:layout_width="wrap_content"
    android:layout_height="wrap_content"
    android:text="login"
    android:text="login"
    android:textSize="24sp"
    app:layout_constraintBottom_toBottomOf="parent"
    app:layout_constraintEnd_toEndOf="parent"
    app:layout_constraintStart_toStartOf="parent"
    app:layout_constraintStart_toStartOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintTop_toTopOf="parent"
    app:layout_constraintLayout.widget.ConstraintLayout>
```

Register Page:



```
<?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"</pre>
```

```
android:layout_width="wrap_content"
android:layout_height="wrap_content"
android:layout_alignParentTop="true"
android:layout_alignParentBottom="true"
android:layout_centerHorizontal="true"
android:layout_marginTop="168dp"
android:layout_marginBottom="518dp"
android:hint="password"
android:inputType="textPersonName" />

<Button
android:layout_width="wrap_content"
android:layout_height="wrap_content"
android:layout_height="wrap_content"
android:layout_alignParentTop="true"
android:layout_alignParentBottom="true"
android:layout_marginTop="559dp"
android:layout_marginTop="559dp"
android:layout_marginBottom="124dp"
android:clayout_marginBottom="124dp"
android:text="Button" />

</RelativeLayout>
```

On create method:

```
@Override

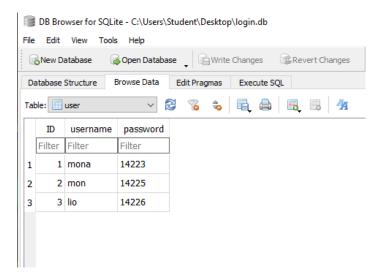
public void onCreate(SQLiteDatabase db) {

db.execSQL("CREATE TABLE user(ID INTEGER PRIMARY KEY AUTOINCREMENT, username TEXT, password TEXT)");
```

Check login:

```
public boolean CheckLogin(String username, String password){
    SQLiteDatabase sqLiteDatabase = this.getWritableDatabase();
    Cursor cursor = sqLiteDatabase.rawQuery( sqk "SELECT * FROM USER WHERE username=?", new String[]{username, password});
if (cursor.getCount() > 0){
    return true;
} else {
    return false;
}
}
```

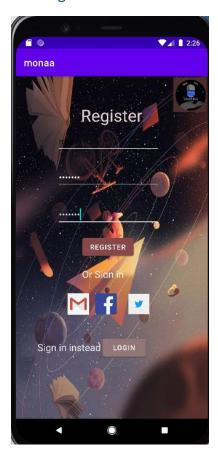
From SQL Browser:



Register form:



Register outcome:



Twitter link:





```
public void twetter (View v){

startActivity(new Intent(Intent.ACTION_VIEW, Uri.parse("https://twitter.com/?lang=ar")));
}
```

Feedback:

```
pnaa (test)

15 }

16 public void openfeedback(View v){

17 startActivity(new Intent(getApplicationContext(), Feedback.class));

18 \ominus }
```

