

Android SQLite How to insert view update delete with image and list view Full source code**AndroidManifest.xml**

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

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

    package="com.example.imgfileinsqlitedatabase">

    <uses-permission android:name="android.permission.WRITE_EXTERNAL_STORAGE"/>

    <uses-permission android:name="android.permission.READ_EXTERNAL_STORAGE"/>

    <application

        android:allowBackup="true"

        android:icon="@mipmap/ic_launcher"

        android:label="@string/app_name"

        android:roundIcon="@mipmap/ic_launcher_round"

        android:supportsRtl="true"

        android:theme="@style/Theme.Imgefileinsqlitedatabase">

        <activity android:name=".MainActivity">

            <intent-filter>

                <action android:name="android.intent.action.MAIN" />

                <category android:name="android.intent.category.LAUNCHER" />

            </intent-filter>

        </activity>

    </application>

</manifest>
```

colors.xml

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

<resources>

    <color name="purple_200">#FFBB86FC</color>

    <color name="purple_500">#FF6200EE</color>

    <color name="purple_700">#FF3700B3</color>

    <color name="teal_200">#FF03DAC5</color>

    <color name="teal_700">#FF018786</color>

    <color name="black">#FF000000</color>

    <color name="white">#FFFFFFFF</color>

</resources>
```

Strings.xml

```
<resources>

    <string name="app_name">SQLite Database Example with Image</string>

    <string name="enter_file_name">Enter File Name ...</string>

    <string name="insert">Insert</string>

    <string name="update">Update</string>

    <string name="delete">Delete</string>

    <string name="fetch">Fetch</string>

    <string name="todo">TODO</string>

</resources>
```

Contact.java

```
public class Contact {  
    int _id;  
    String _fname;  
    byte[] _img;  
    public Contact(String _fname, byte[] _img) {  
        this._fname = _fname;  
        this._img = _img;  
    }  
    public Contact(int _id, String _fname, byte[] _img) {  
        this._id = _id;  
        this._fname = _fname;  
        this._img = _img;  
    }  
    public Contact() {  
    }  
  
    public int get_id() {  
        return _id;  
    }  
  
    public void set_id(int _id) {  
        this._id = _id;  
    }  
  
    public String get_fname() {
```

```
        return _fname;
    }

    public void set_fname(String _fname) {
        this._fname = _fname;
    }

    public byte[] get_img() {
        return _img;
    }

    public void set_img(byte[] _img) {
        this._img = _img;
    }
}
```

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