

implement image loading and retrieve image from my SQLite database: **public**

void insertImage(byte[] imageData) {

SQLiteDatabase db = getWritableDatabase();

ContentValues values = new ContentValues();

values.put("image_data", imageData);

db.insert("images_table", null, values); db.close();

}

public byte[] retrieveImage(int imageId) { SQLiteDatabase

db = getReadableDatabase();

String[] projection = { "image_data" };

String selection = "id = ?";

String[] selectionArgs = { String.valueOf(imageId) };

**Cursor cursor = db.query("images_table", projection,
selection, selectionArgs, null, null, null); byte[]**

imageData = null; if (cursor.moveToFirst()) {

imageData =

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cursor.getBlob(cursor.getColumnIndex("image_data"));
    }
    cursor.close();
db.close(); return
imageData;

}
```

```
byte[] imageData = retrieveImage(imageId);
Bitmap bitmap =
BitmapFactory.decodeByteArray(imageData, 0,
imageData.length); imageView.setImageBitmap(bitmap);
```