1.Create a MongoClient object, then specify a connection URL with the correct ip address and the name of the database you want to create.

1) Create a Database called music.

```
mongodb_ex2.js — ~/Documents/uki4/programming/nodejs_2 — Atom
                                                    mongodb_ex2.js

✓ ■ assignment_2

                                             2 var MongoClient = require('mongodb').MongoClient;
        > Im images
        > 🛅 js
         bootstrap.css
                                                         var url = "mongodb://localhost:27017/mydb";
          bootstrap.css.map
          bootstrap.min.css
                                                       MongoClient.connect(url, function(err, db) {
         detail.html
          index.css
                                                      console.log("Database created!");
          index.html
          login.html
          signup.html
     node:9969) DeprecationWarning: current URL string parser is deprecated, and will be removed in a future version. To use the new parser, pass option { useNewUrlParse b created!
```

```
2) Create a collection called song details.
```

```
// And // QUESTION:

// Var MongoClient = require('mongodb').MongoClient;

// Var url = "mongodb://localhost:27017/";

// MongoClient.connect(url, function(err, db) {

// If (err) throw err;

// Var dbo = db.db("music");

// dbo.createCollection("songdetails", function(err, res) {

// If (err) throw err;

// Console.log("Collection created!");

// db.close();

// And // QUESTION:

// MongoClient:

// MongoClient:

// MongoClient:

// MongoClient:

// And MongoC
```

```
[nodemon] clean exit - waiting for changes before restart
[nodemon] restarting due to changes...
[nodemon] starting inde mongodb_ex2.js'
[node:10138) DeprecationNarning: current URL string parser is deprecated, and will be removed in a future version. To use the new parser, pass option { useNewUrlParser: true } to
Collection created:
[nodemon] clean exit - waiting for changes before restart
[nodemon] restarting due to changes...
```

3) Create the above 5 song documents.

4) List all documents created.

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```

5) List A.R.Rahman's songs.

```
Inaderon] starting node rangeable e2.35
(node:1798) Deprecation(harring): current URL string parser is deprecated, and will be removed in a future version. To use the new parser, pass option { useNewUrlParser: true } to MongoClient.connect.

Indemon] clean exit - waiting for changes before restart
```

6) List Hayaraja's songs sung by Unnikrishnan.

```
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```

7) Delete the song which you don't like

8) Add new song which is your favourite.

```
| Index.no. | 124 | //8th // OUESTION: | 25 | var MongoClient = require('mongodb').MongoClient; | 25 | var MongoClient = require('mongodb').MongoClient; | 26 | var wrl = "mongodb://localhost:27017/"; | 27 | var wrl = "mongodb://localhost:27017/"; | 28 | var wrl = "mongodb://localhost:27017/"; | 29 | var dwo err; | 29 | var dwo err; | 20 | var myobj = { Songname: "kannala kane", flim: "visuvasam", Musicdirector: "Ilaiyaraja", Singer: "Hariharan"); | 20 | dwo.collection("songodetails").insertOne(myobj, function(err, res) { | 20 | var dwo err; | 20 | var dwo erriched |
```

9) List Songs sung by Hariharan from Minsara kanavu film.

10)List out the singers' names in your document.

```
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