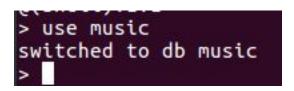
1)create a database called music.

> use music switched to db music



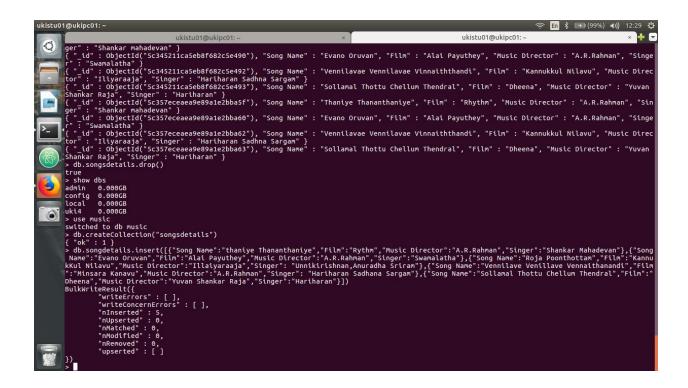
2)create a collection called songsdetails.

> db.createCollection("songsdetails")
{ "ok" : 1 }> db.createCollection("songsdetails")

```
> db.createCollection("songsdetails")
{ "ok" : 1 }
>
```

3)create above the 5 song documents.

> db.songdetails.insert([{"Song Name":"thaniye Thananthaniye","Film":"Rythm","Music Director":"A.R.Rahman","Singer":"Shankar Mahadevan"},{"Song Name":"Evano Oruvan","Film":"Alai Payuthey","Music Director":"A.R.Rahman","Singer":"Swamalatha"},{"Song Name":"Roja Poonthottam","Film":"KannukKul Nilavu","Music Director":"Illaiyaraaja","Singer": ["Unnikirishnan","Anuradha Sriram"]},{"Song Name":"Vennilave Venillave Vennaithanandi","Film":"Minsara Kanavu","Music Director":"A.R.Rahman","Singer": "Hariharan Sadhana Sargam"},{"Song Name":"Sollamal Thottu Chellum Thendral","Film":"Dheena","Music Director":"Yuvan Shankar Raja","Singer":"Hariharan"}])



4)List all documents created.

```
> db.songsdetatls.find()
( "_id": ObjectId("5c345211ca5eb8f682c5e48f"), "Song Name": "Thaniye Thananthaniye", "Film": "Rhythm", "Music Director": "A.R.Rahman", "Sin ger": "Shankar mahadevan" }
( "_id": ObjectId("5c345211ca5eb8f682c5e490"), "Song Name": "Evano Oruvan", "Film": "Alai Payuthey", "Music Director": "A.R.Rahman", "Singe ": "Swanalatha" }
( "_id": ObjectId("5c345211ca5eb8f682c5e491"), "Song Name": "Roja Poonthottam", "Film": "Kannukkul Nilavu", "Music Director": "Unnikrishnan Anuradha sriram" }
( "_id": ObjectId("5c345211ca5eb8f682c5e492"), "Song Name": "Vennilavae Vennilavae Vinnaiththandi", "Film": "Kannukkul Nilavu", "Music Director": "Iliyaraaja", "Singer": "Hariharan Sadhna Sargam" }
( "_id": ObjectId("5c345211ca5eb8f682c5e493"), "Song Name": "Sollamal Thottu Chellum Thendral", "Film": "Dheena", "Music Director": "Yuvan Shankar Raja", "Singer": "Hariharan" }
```

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

db.songsdetails.find({"Music Director":"A.R.Rahman"}).pretty()

- 6)List Ilaiyaraaja's songs sung by Unnikrishnan.
- 7)Delete the song which you don't like.
- > db.songdetails.remove({"Song Name":"Roja Poonthottam"})

```
ukistuo1@ukipcO1:-

"upserted":[]

"upserted":[]

"db.congsdetalls.drop()

"rupserted":[]

"db.congsdetalls.drop()

"rupserted":[]

"db.congsdetalls.drop()

"rupserted":[]

"db.congsdetalls.drop()

"rupserted":[]

"db.congsdetalls.drop()

"db.congsdetalls.drop()

"db.congsdetalls.drop()

"db.congsdetalls.drop()

"db.congsdetalls.drop()

"db.congsdetalls.drop()

"db.congsdetalls.drop()

"db.congsdetalls.drop()

"db.congsdetalls.drop()

"db.congsdetalls.deepers.drop()

"db.congsdetalls.deepers.drop()

"db.congsdetalls.deepers.drop()

"db.congsdetalls.deepers.drop()

"dc.congsdetalls.deepers.drop()

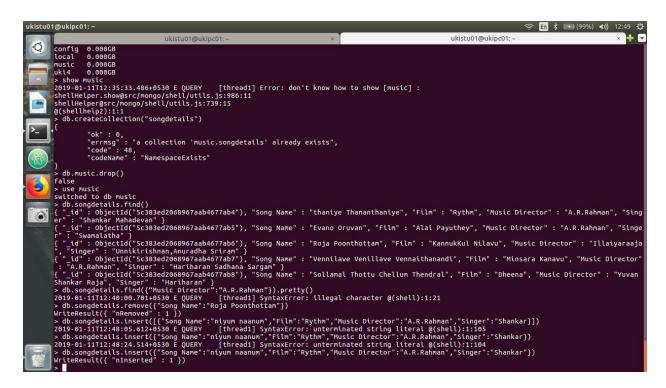
"dc.congsdetalls.deepers.drop()

"dc.congsdetalls.drop()

"dc.congs
```

8)Add new song which is your favourite.

> db.songdetails.insert({"Song Name":"niyum naanum","Film":"Rythm","Music Director":"A.R.Rahman","Singer":"Shankar"})



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

10)List out the singers' names in your document. > db.songdetails.find({},{"Singer":1,\_id:0}).pretty()

```
ukistuol@ukipcol:-

uistuol@ukipcol:-

shellHelper.show@src/nongo/shell/utlls.js:986:11
shellHelper@src/nongo/shell/utlls.js:739:15
@cf.shellHelper@src/nongo/shell/utlls.js:739:15
@cf.shellHelper@schell/utlls.js:739:15
@cf.shellHelper@schell/utlls.js:739:15
@cf.shellHelper@schell/utlls.js:739:15
@cf.shellElper@schell
```