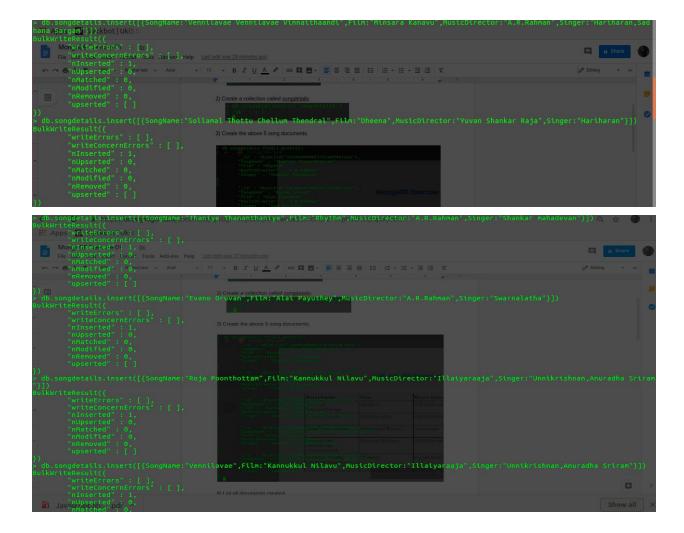
1) Create a Database called music.

2) Create a collection called songdetails.

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

3) Create the above 5 song documents.



4) List all documents created.

```
db.songdetails.find().pretty()
            _id" : ObjectId("5d108a0966f3767a694e72ea"),
           "SongName" : "Thaniye Thananthaniye",
"Film" : "Rhythm",
"MusicDirector" : "A.R.Rahman",
"Singer" : "Shankar mahadevan"
           "_id" : ObjectId("5d108a8c66f3767a694e72eb"),
"SongName" : "Evano Oruvan",
"Film" : "Alai Payuthey",
"MusicDirector" : "A.R.Rahman",
"Singer" : "Swarnalatha"
                                                                                                                     MongoDB Exercise
                                                                                                       Film
                                                              Song Name
5166f3767a694
                                                                                                                                                 Music Direct
            " id" : ObjectId("5d108b
           "SongName": "Roja Poonthottame,
"Film": "Kannukkul Nilayu"ananthaniye
"MusicDirector": "Illaiyaraaja,
"Singer": "Unnikrishnan
                                                                                                       Rhythm
                                                                                                                                                 A.R.Rahma
                                                                                                        Alai Payuthey
                                                                                                                                                 A.R.Rahma
           "_id" : ObjectId("5d108c 1366f3767a694e72ee "SongName" : "Vennilavae Vennilavae Vinnai "Film" : "Minsara Kanavu",
"MusicDirector" : "A.R.Rahmaniavae "Singer" : "Hariharan, Sadmaniavae Vennilavae
                                                                                                      Kannukkul Nilavu
                                                                                                                                                 llaiyaraaja
                                                             abmanilavae
dhana Sargam"
Vennilavae
                                                                                                        Minsara Kanavu
                                                                                                                                                 A.R.Rahmai
                                                               Vinnaithaandi
           "_id" : ObjectId("5d108c
"SongName" : "Sollamal T
"Film" : "Dheena",
"MusicDirector" : "Yuvan
"Singer" : "Hariharan"
                                                              Yuvan Shar
```

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

6) List A.R.Rahman's songs sung by Unnikrishnan.

```
db.songdetails.find({"Singer":"Unnikrishnan, Anuradha Sriram"}).pretty()

8) Add new song which is your favourite.

"_id" : ObjectId("5d108b5166f3767a694e73ec")
"SongName" : "Roja Poonthottam",

"Film" : "Kannukkul Nilavu", 10)List out the singers' names in your document.

"MusicDirector" : "Illaiyaraaja",

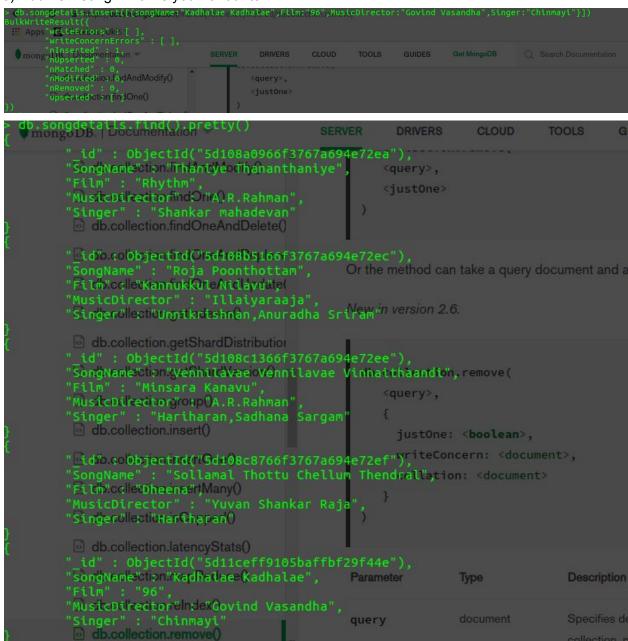
"Singer" : "Unnikrishnan, Anuradha Sriram"

}
```

7) Delete the song which you don't like.

```
b. db.songdetails.remove({SongName:"Evano Oruvan"})
WriteResult({ "nRemoved" : 1 }) padding: 10px
 db.songdetails.find().pretty()argin: 20px;]
          " id" : ObjectId("5d108a0966f3767a694e72ea"),
          "SongName" : "Thaniye Thananthaniye"; id lightblue;
         "Film": "Rhythm", border-radius: 8px;
"MusicDirector": "A.R.Rahman", 10px;
          "Singer" : "Shankar mahadeyan" 20px;)
          " id" : ObjectId("5d108b5166f3767a694e72ec"),
          "SongName" : "Roja Poonthottam",
          "Film" : "Kannukkul Nilavu",
          "MusicDirector": "Illaiyaraaja"; 400px;
          "Singer" : "Unnikrishnan, Anuradha Sriram"
                                             border: 2px solid lightblue;
border-radius: 8px;
          " id" : ObjectId("5d108c1366f3767a694e72ee"),
          "SongName" : "Vennilavae Vennilavae Vinnaithaandi",
          "Film" : "Minsara Kanavu", right:0px: 0px:;
          "MusicDirector" : "A.R.Rahman",
          "Singer" : "Hariharan, Sadhana Sargam"
         "_id" : ObjectId("5d108c8766f3767a694e72ef"),kistu03/Documents/uki5/uki
"SongName" : "Sollamal Thottu Chellum Thendral"ments/uki5/HTMLfile/for
         "Film" : "Dheena", <a href="file:///home/ukistu03/Documents/uki5/HTMLfile/tab"
"MusicDirector" : "Yuvan Shankar Raja", style="width=800px; height:100px;
          "Singer" : "Hariharan"
```

8) Add new song which is your favourite.



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

```
b. songdetails.find({Film:"Minsara Kanavuy|}) cpgetity(y) lariharan f

"_id" : ObjectId("5d108c1366f3767a694e72ee's) pers' names in  
"SongName" : "Vennilavae Vennilavae Vinnaithaandi",

"Film" : "Minsara Kanavu",

"MusicDirector" : "A.R.Rahman",

"Singer" : "Hariharan, Sadhana Sargam"
}
```

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

```
> db.songdetails.find({},{"_id":0,"Singer":1}).limit(3)
{ "Singer" : "Shankar mahadevan" }
{ "Singer" : "Unnikrishnan,Anuradha Sriram" }
{ "Singer" : "Hariharan,Sadhana Sargam" }
>
```