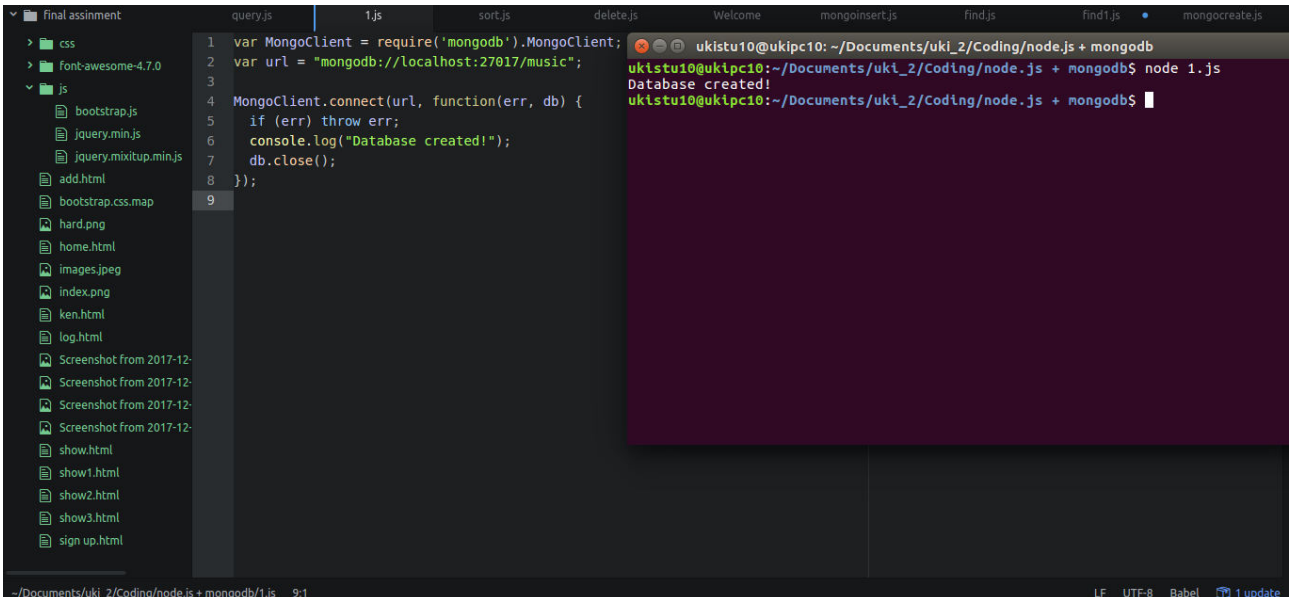
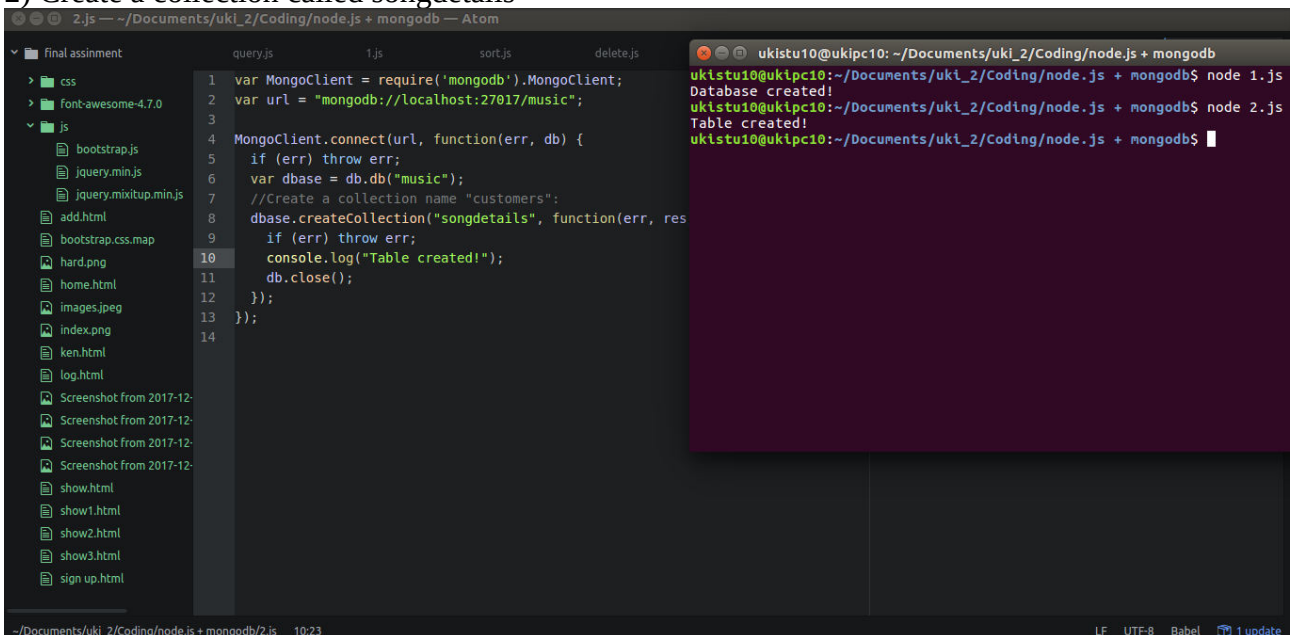
MongoDB Exercise 1

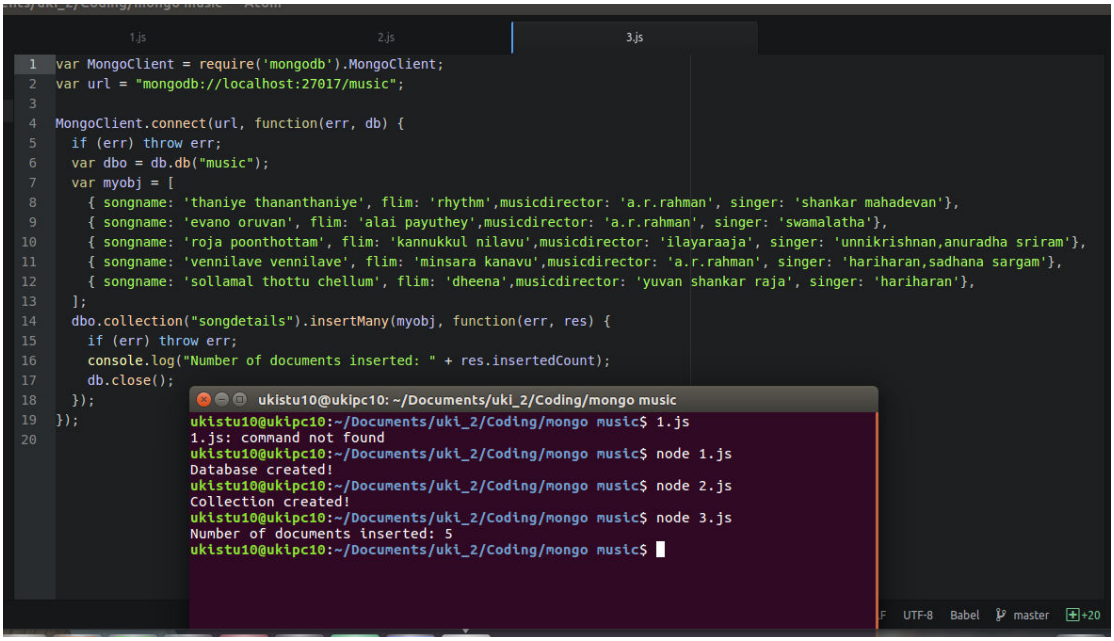
1) Create a Database called music



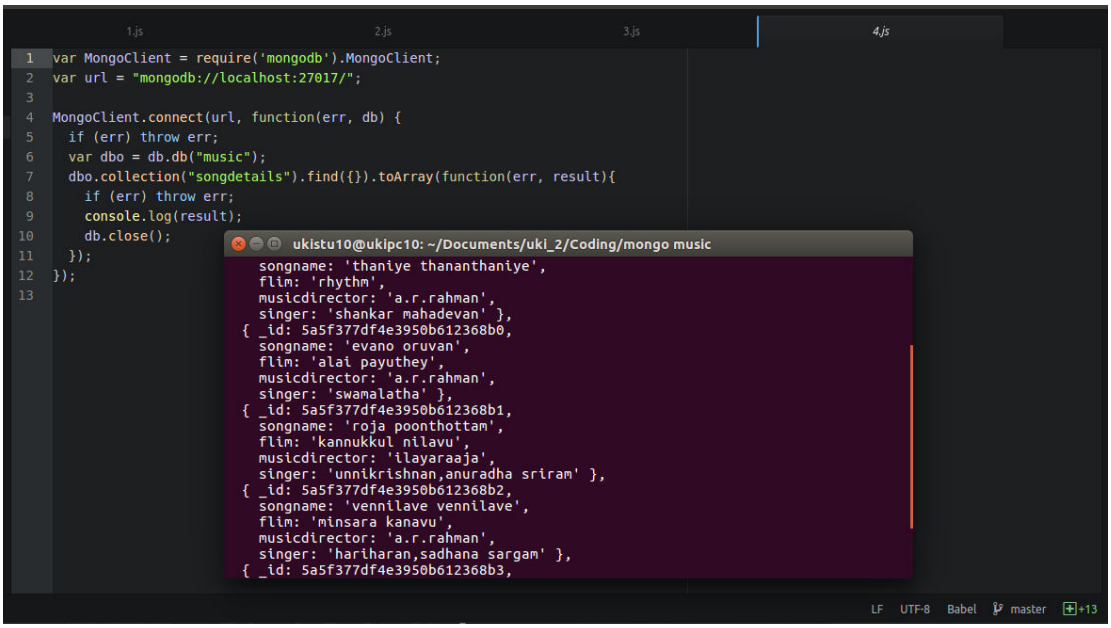
2) Create a collection called songdetails



3) Create the above 5 song documents.

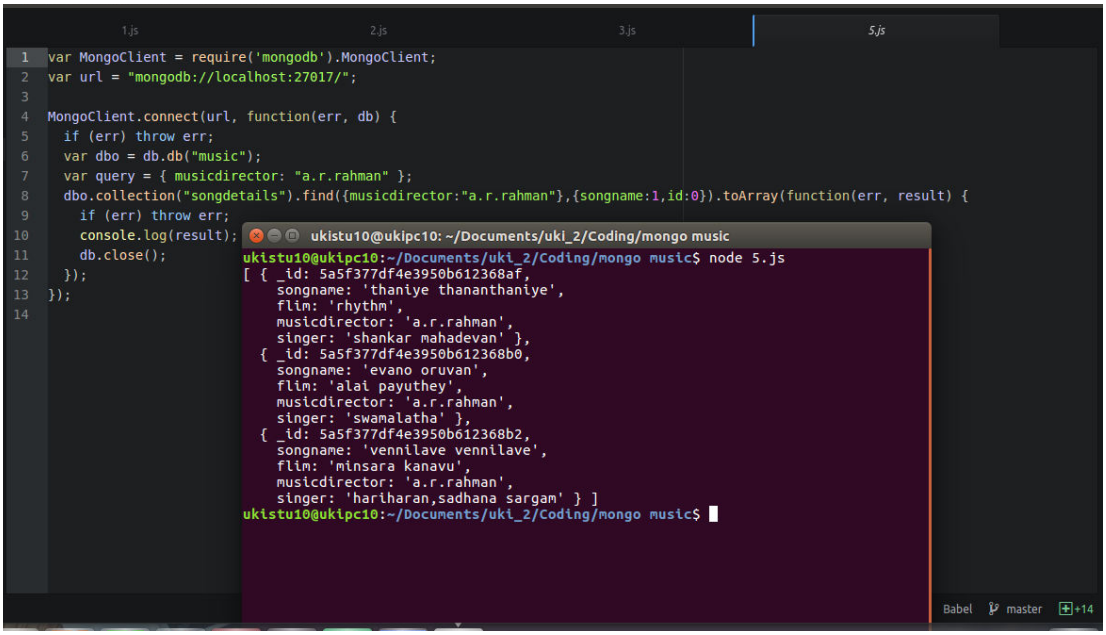


4) List all documents created.

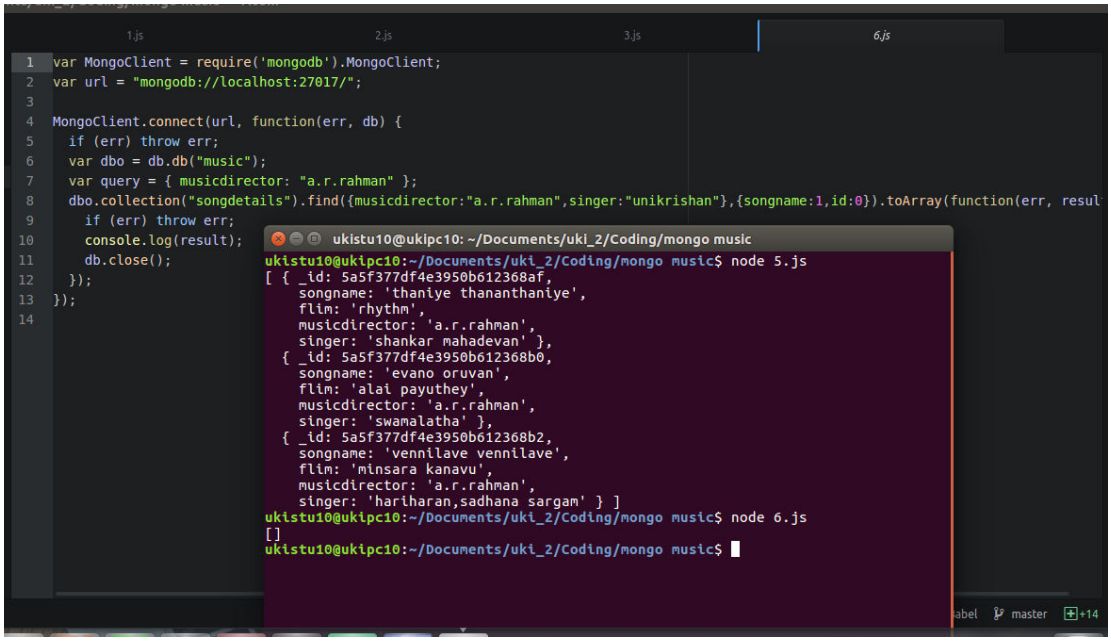


```
> db.songdetails.find()
{ "_id" : ObjectId("5a5f377df4e3950b612368af"), "songname" : "thaniye thananthaniye", "flim" : "rhythm", "musicdirector" : "a.r.rahman", "singer" : "s
hankar mahadevan" }
{ "_id" : ObjectId("5a5f377df4e3950b612368b0"), "songname" : "evano oruvan", "flim" : "alai payuthey", "musicdirector" : "a.r.rahman", "singer" : "swa
malatha" }
{ "_id" : ObjectId("5a5f377df4e3950b612368b1"), "songname" : "roja poonthottam", "flim" : "kannukkul nilavu", "musicdirector" : "ilayaraaja", "singer"
 : "unnikrishnan,anuradha sriram" }
{ "_id" : ObjectId("5a5f377df4e3950b612368b2"), "songname" : "vennilave vennilave", "flim" : "minsara kanavu", "musicdirector" : "a.r.rahman", "singer
" : "hariharan,sadhana sargam" }
{ "_id" : ObjectId("5a5f377df4e3950b612368b3"), "songname" : "sollamal thottu chellum", "flim" : "dheena", "musicdirector" : "yuvan shankar raja", "si
nger" : "hariharan" }
>
```

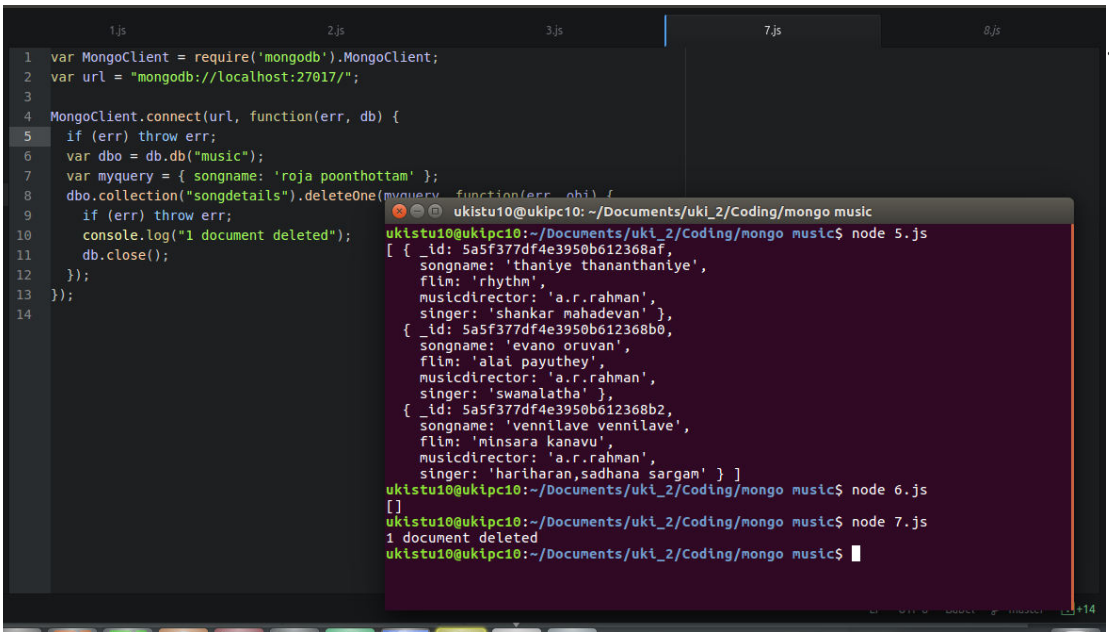
5) List A.R.Rahman’s songs.



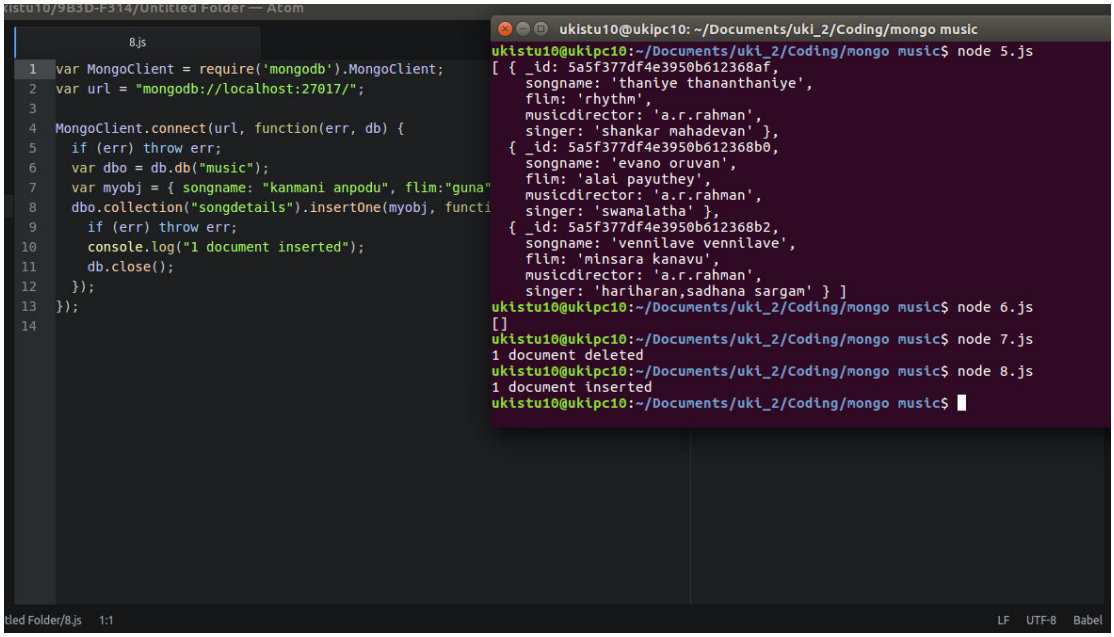
6) List A.R.Rahman’s songs sung by Unnikrishnan.



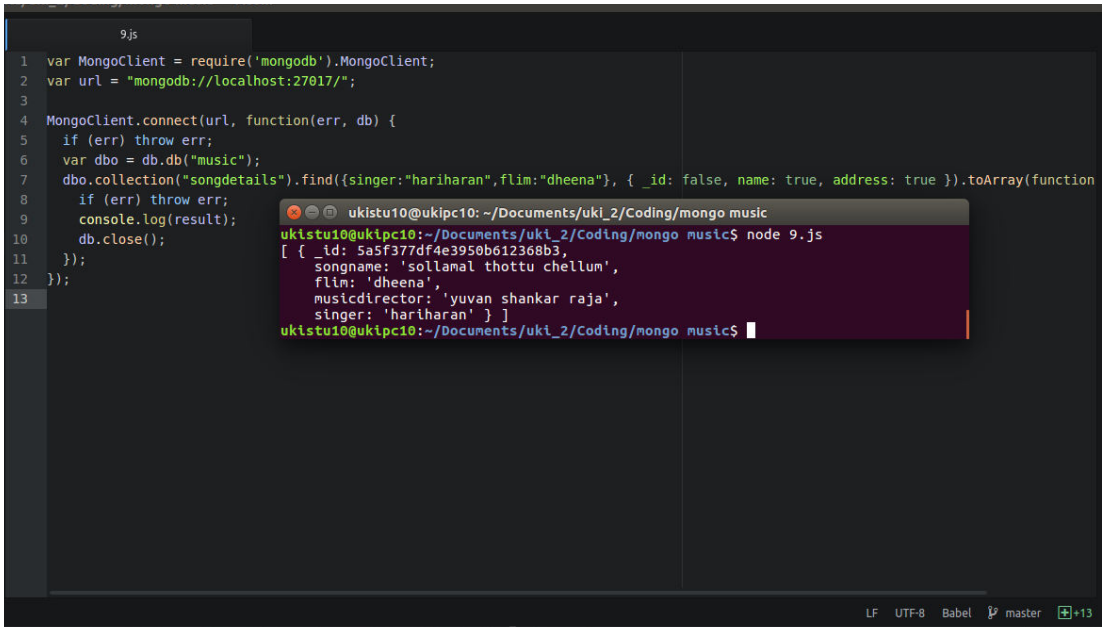
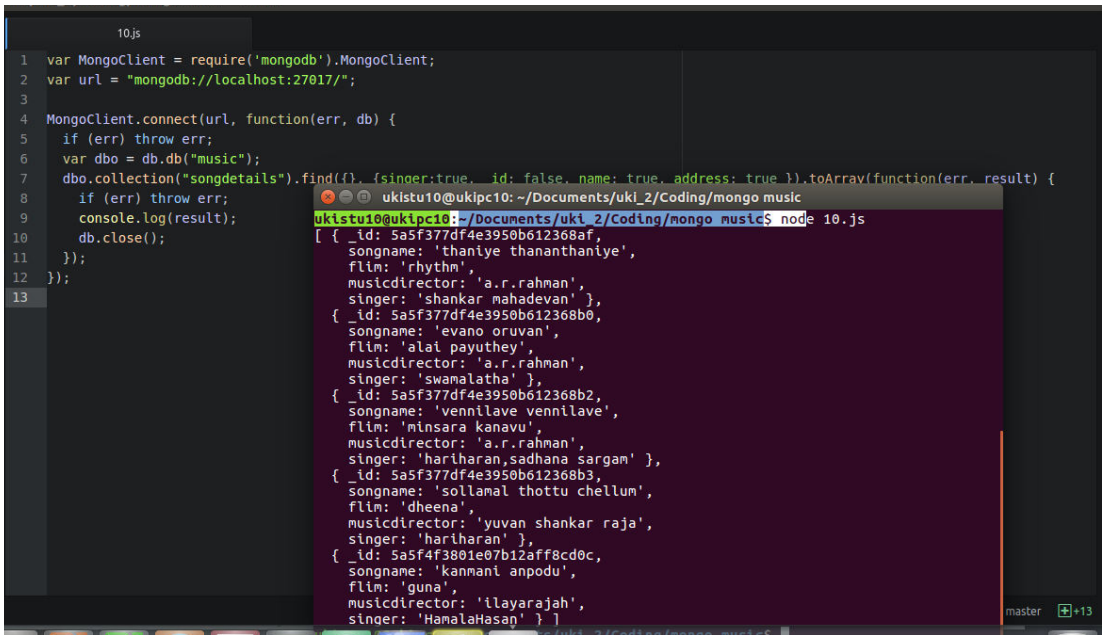
7) Delete the song which you don’t like.



8) Add new song which is your favourite.



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



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