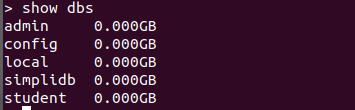
1. **Install MongoDB database server**
2. **Create a directory/folder to store MongoDB datafiles**

**3. Set necessary path environment variable**

**4. Startup MongoDB database**

**5. Connect to MongoDB database through the MongoDB shell command line interface**

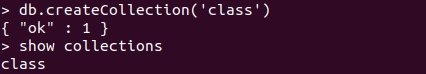
**6. View list of available databases**



**7. Create a new database named CDAC and connect to it**



**8. View list of available collections in CDAC database**



**9. Create a new collection by the name of LIBRARY**

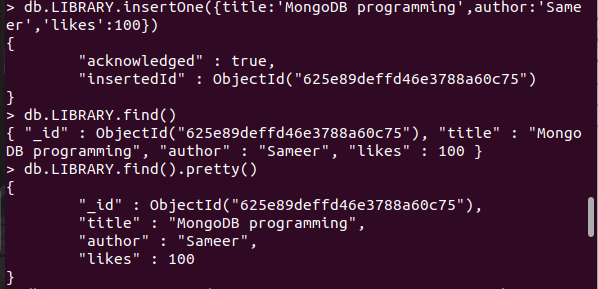


**10. Insert the following document in the LIBRARY collection:-**

**title:'MongoDB programming', author:'Sameer', likes:100**



**11. View the recently inserted document and note the \_id field**



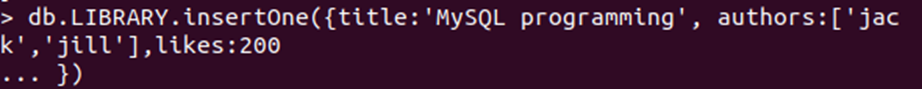
**12. Insert another document in the LIBRARY collection as follows:-**

**title:'MySQL programming', authors:['Jack','Jill'], likes:200**

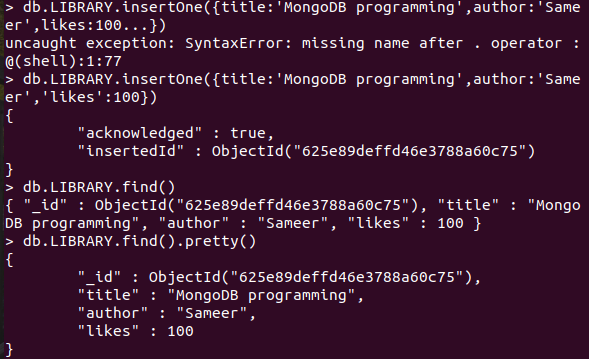


**13. View the inserted documents**

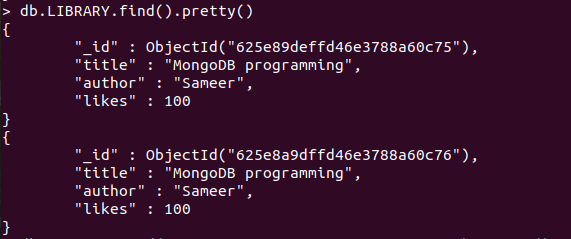
****

****

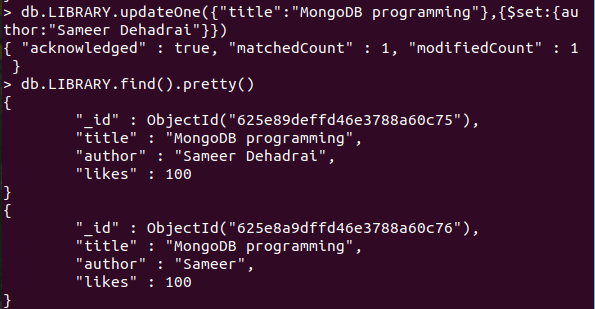
**14. View only the first inserted document**



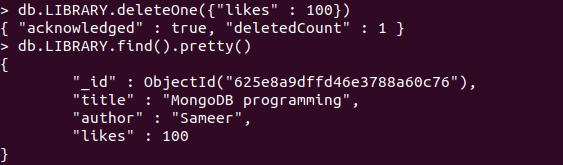
**15. View the documents using the pretty() method**



**16. Update the document where author name = Sameer and change it to Sameer Dehadrai**



**17. Delete all documents that have 100 likes**



**18. Drop the LIBRARY collection**



**19. Drop the CDAC database**



**20. Exit from MongoDB shell**



**21. Stop MongoDB server**