Name :- S. Sai Dilip
USN :- 1BM17CS083
Lab No :- Lab 1

```
> use collegeDB;
> db;
> show dbs;
> db. createCollection ("Student");
> db. createCollection (" Faculty");
> db. createCollection (" COE");
> db. createCollection (" Library");
> db. createCollection (" Admission");
> db. createCollection (" CollegeFestival");

> db. Student. insert ({_id:1, name:"Sai", Grade : "VII", Hobbies :"Internet Surfing"}).
    WriteResult ({"nInserted" : 1})

> db. Faculty. insert ({_id:1, Name :"ABC", Dept : "CSE", Salary : " 100000"});
    WriteResult ({"nInserted" : 1})

> db. COE. insert ({"_id":1, empName :"Sam", "Salary" : "100000"});
    WriteResult ({"nInserted": 1})

> db. Library. insert ({_id:1, name : "ABC", Author: "Sami", date: "11/2/2020",
                Price : " 200"})
    WriteResult ({"nInserted": 1})

> db. Admission. insert ({_id:1, name : "abc", age : "41", role : "deputy head",
                Phone : 45633})
```

```
WriteResult ({ "nInserted" : 1})

> db.CollegeFestival.insert ({_id:1, name: "Utsav", cost: "1000", no_of_activities : "100"}),
  WriteResult ({ "nInserted": 1})
```