BDA LAB

#### Collège Database:

Collections: - Student, Faculty, COE, Library, Admission E Festival

db. create Collection (" Student")

ab. Greate Collection ( 'Faculty")

db. Caeate Collection ("COE")

db. create Collection ("Library") ( bright with 12)

db. create Collection ("Admission")

db. create Collection ("Festival")

### Insertion into Student:

db. Student. ins est ( {\_id:1, Stud Name: "Aut", USN: 100, Sem: 4, Branch: "CSE", CGIPA: 9})

#### Insertion into Faculty:

db. Faculty. insert (& \_ id: 1, Frame: "Banana". Dept: "CSE" Email: "Banana@gmail.com", Subject: "BDA"})

## Insertion into COE:

db. coE. insert ({ \_ eid: 1, EName: "Virat! Dept: "SEE", Age: 44, Email: "Virat@rcb.com", Phno: "9876543210"})

## Insertion into Library:

db. library. insert (f-Lid: 1, Bookerlame: "Famous Five", Book Num: "2706", Authob: "Binod", Category: "Comedy", noof copies: 10 })

## Insertion into admission:

db. Admission.inseat(2-Aid:1, Frame: "Dansh" type: "CET", marks: "85, Age: 20, Branch: "Civil"})

# Insertion into Festival:

db. Festival. inseal (q-fiol: 1, Frame: "Talent-Hunt", Dept: "CSE" (coldinates: "Asha", Fees: 500, Phno: "123456789"})

Age 35 Course Course growt con " Subject" Bon" }

Selection of Tables

db. Student. find () db. Faculty. find ()

db. coe. find()

db. (ibrary. find()

db. Admission. find()

db. Festival. find ()