I use company // create table db. ereate collection (" Employee") db create Collection ("Depostment") Inserting inside Employee db. Employee . insert (9 -id: 1, mano: "Raj", age: "25"/job: "Textee", company: "Honeywell" Luc: "1006" 3) // using insert I record db. Employee. inserthany ([ & -id: 2, name: "Pavi", dro: looz, age: 25, job: "developer", company: "Dell"? = 1d:2, name: "Marsh", job: "devops", to: "1003" age: "35", company: "IBM" }, dus: "noviago: "vo", company: "intosys u? ])

/ using invertmany add 3 records db. Employee. update (frame: "Rob" }, ₹ \$ se+ : § name: "Rob", due: "100 5",

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Job: "Developee", ago: "20"

Company: " Account " 37

```
Upseet: frue.
              1/ imeoting using update
 db. employee. save (2-id:6, name: "vishal",
   dno: "1006/job: " Enq: neel", age: "45", Longony: 1/20
      inceting to depath ment
() db. Department. insert (f_id:"CSE",
           noD: "X", teachers: "20",
    dno: 1001, Students: "180"}
                / inserted meterod
 db. Department, invertuary ( I & -id: "ISE"
 hod: My", teachers: 1115"
     duo: 1004" Students: "160" 3)
  ? - id: "MECH", nod: "A",
             teachers: "30", duo: "1002"
               Students: "250"9,
        { -id! " civil", wod: "B",
    teachers: "30", "30", dno. 11000" Students: "200" 3]
```

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db. Department, update ( & 3, & Setis -id: "ML", hod: "c" teachers: 25 , Los: 11,00 411 Students: "120 " ?. Upscet: fourse db. department. some (\S\_id: "allo", hod: "d"

teamers: "30", dno: "1008",

Update Employee students: "120" ?) dh. Employee update (9 -id: 17, 2 4 set: S Support Staff: "30" }

db. Employee. Update (& -id: 1 6,
? \$ unset: §
Supportstaff: " " 3 3)
Y Sell all dourses to 1
Sell all documents from both selection
ab. Employee. find (). pretty ()
db. Department. final (). Pretty ()
July select Emp none & dep number whose dep talls blu tool to 1005
falls blu tool to 1005
-) db. employer-find ( dus:    \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Jemplesee name begins minn 14)
-db. Employee find ( { keess name: 1 A 13).
beeth ()
VIII age > 30
Till age >30 ) db. Employee. find (? cage: \$49 t:303)